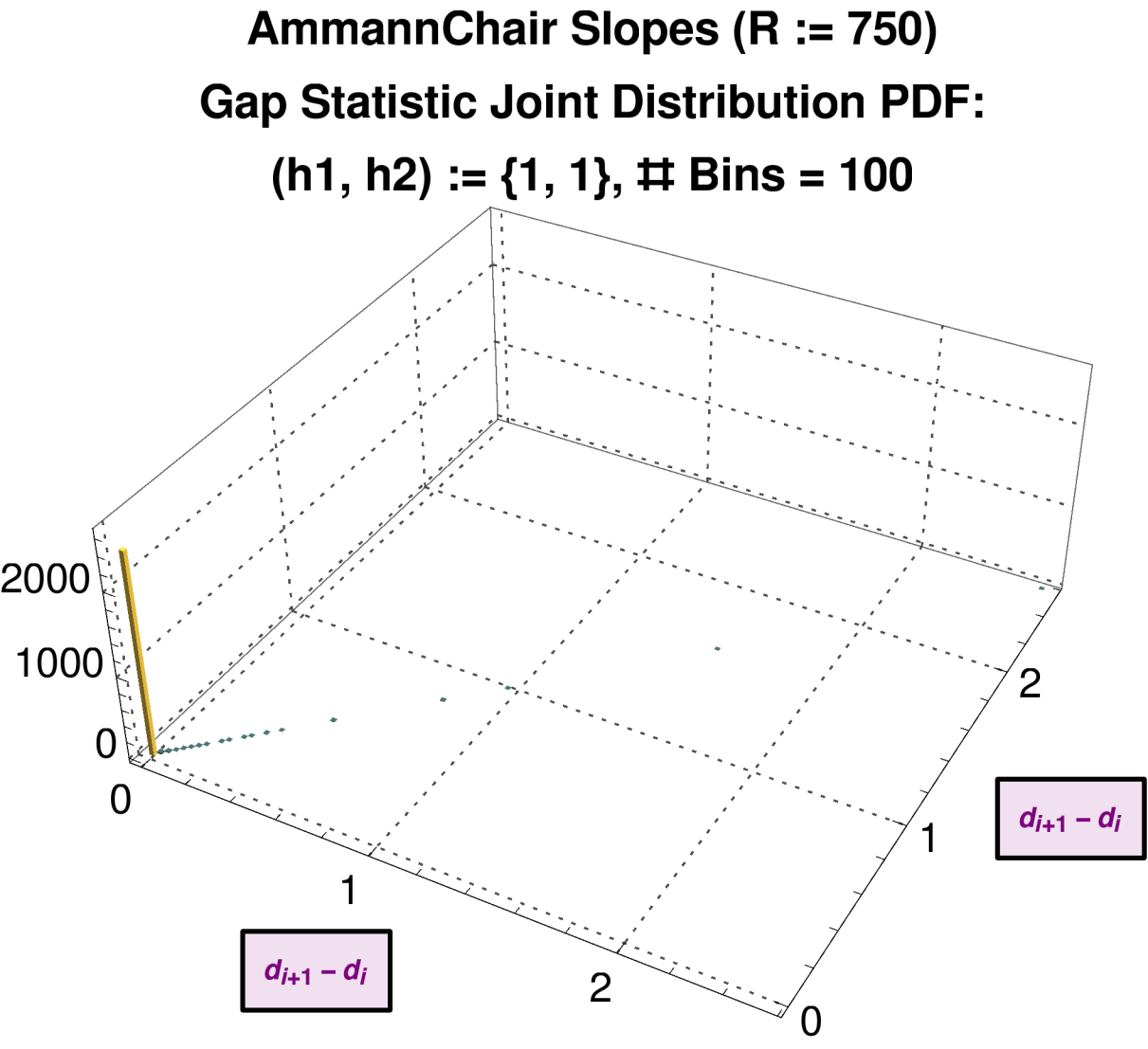
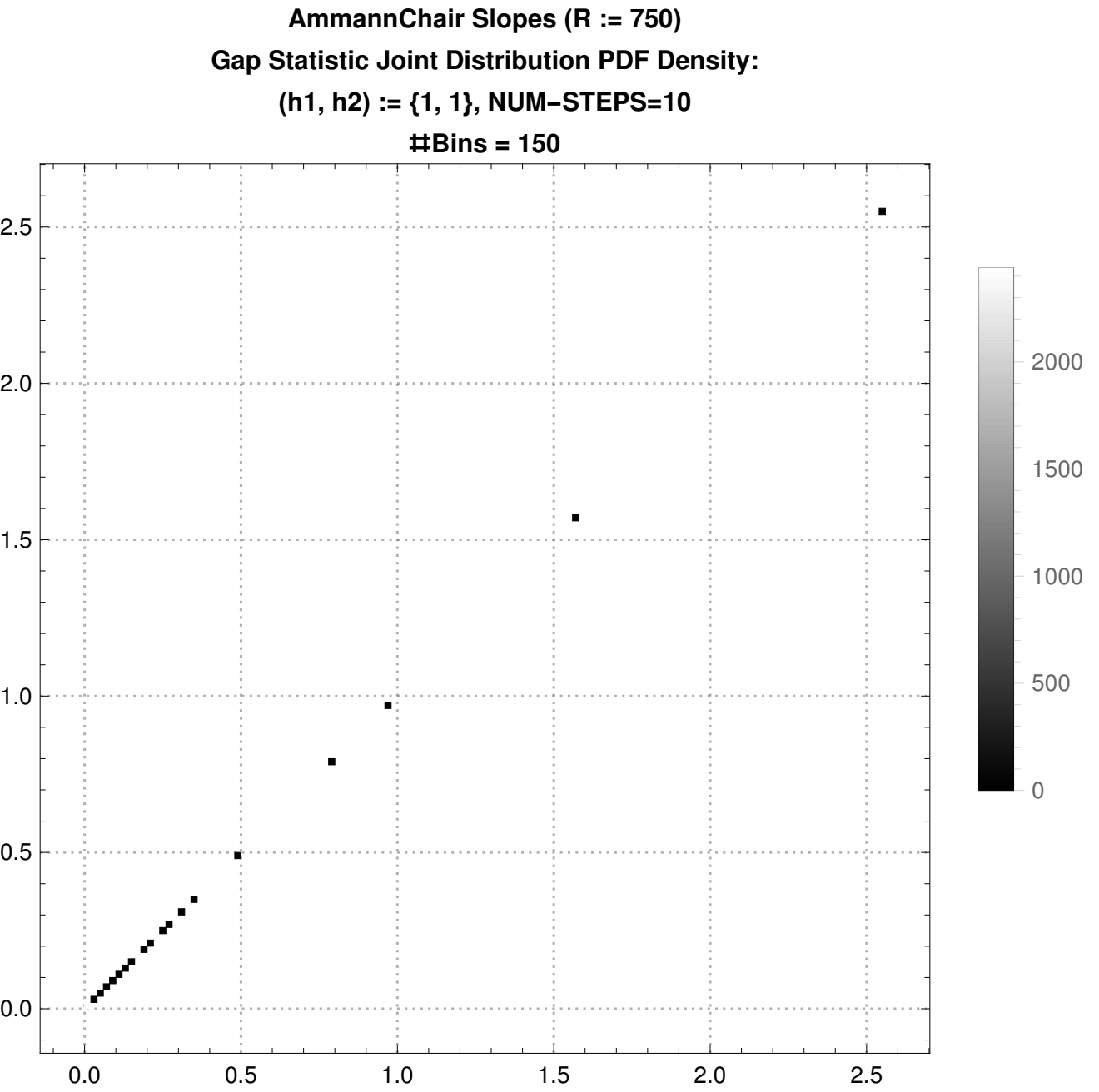
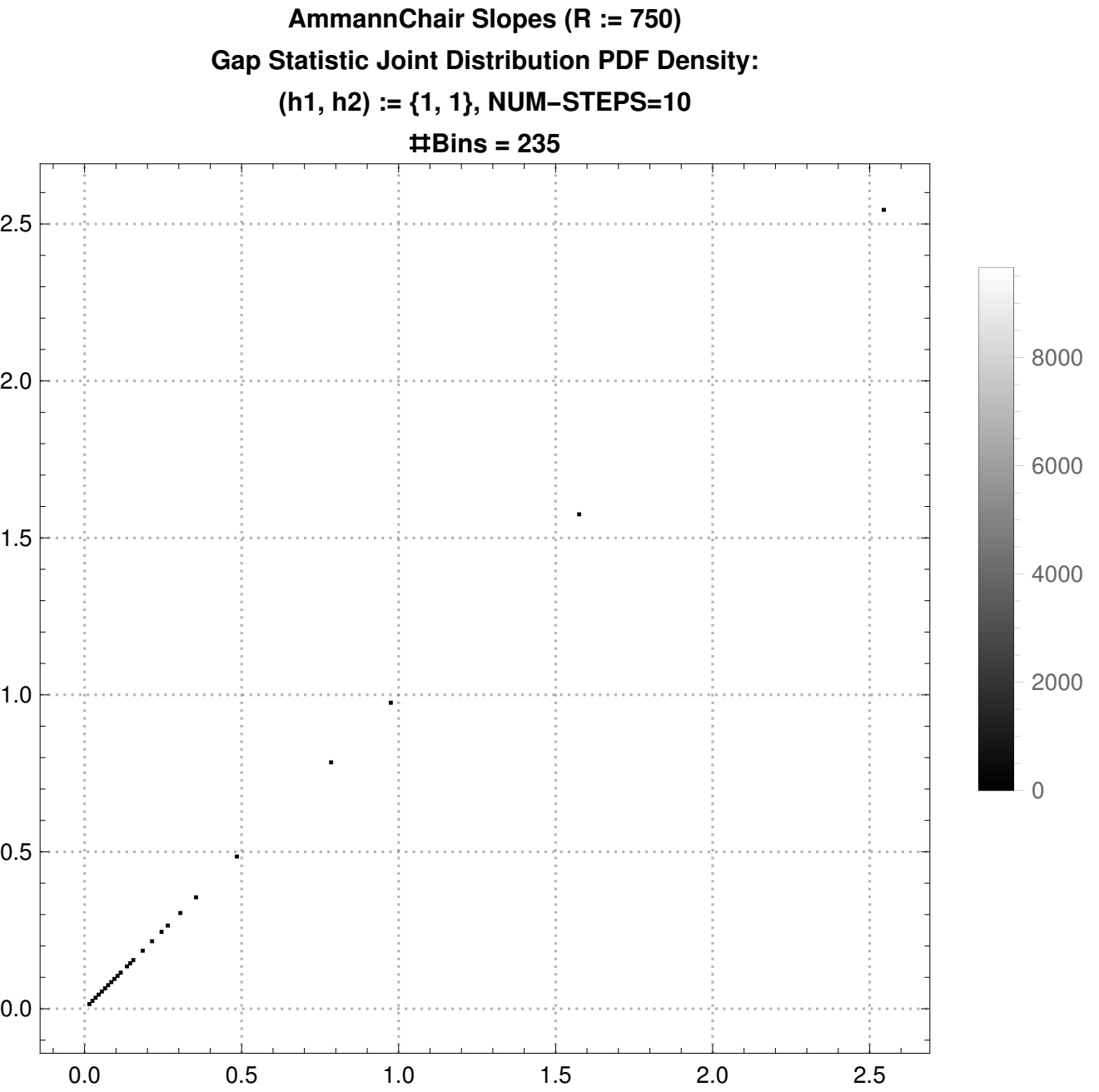
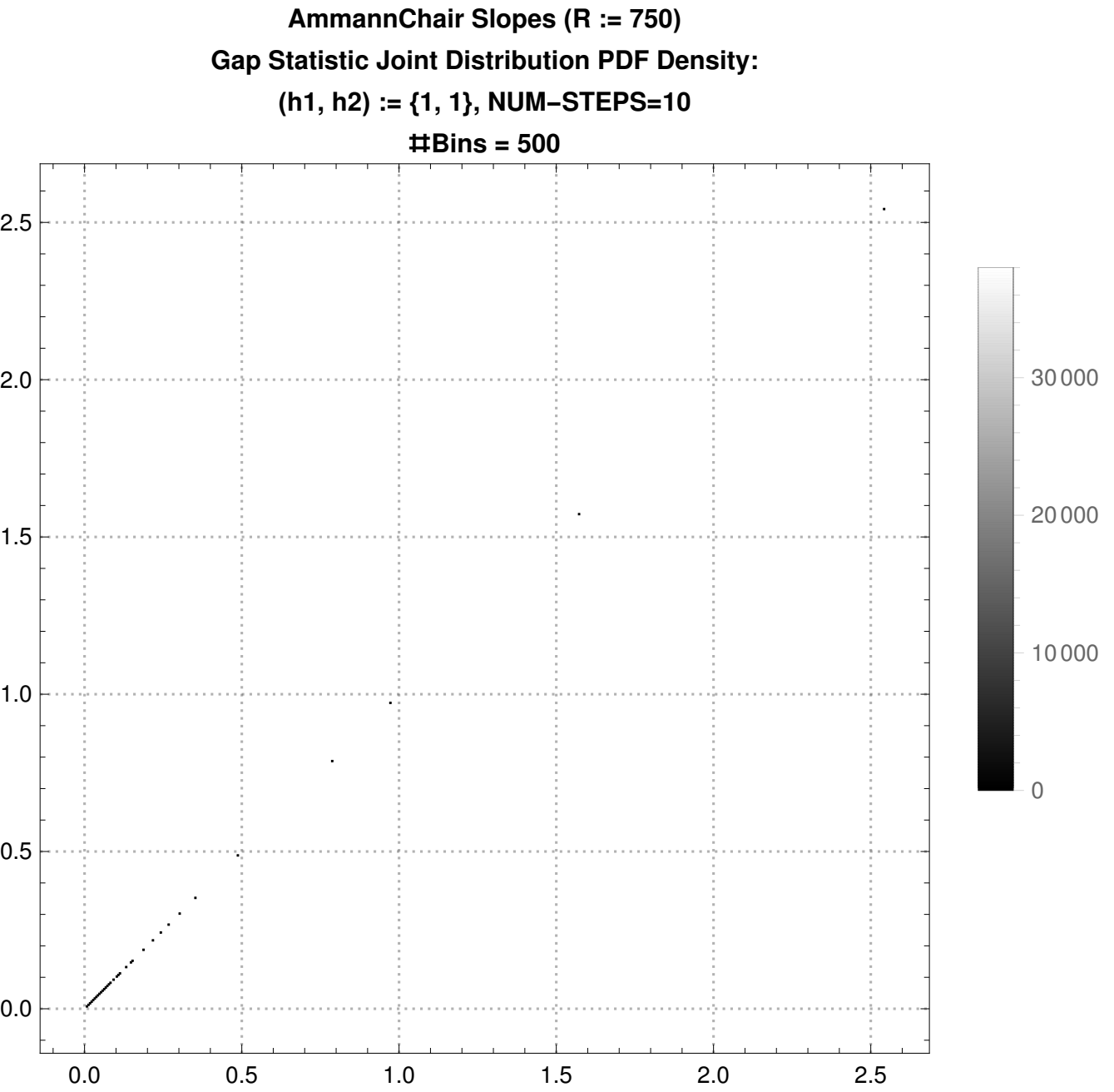
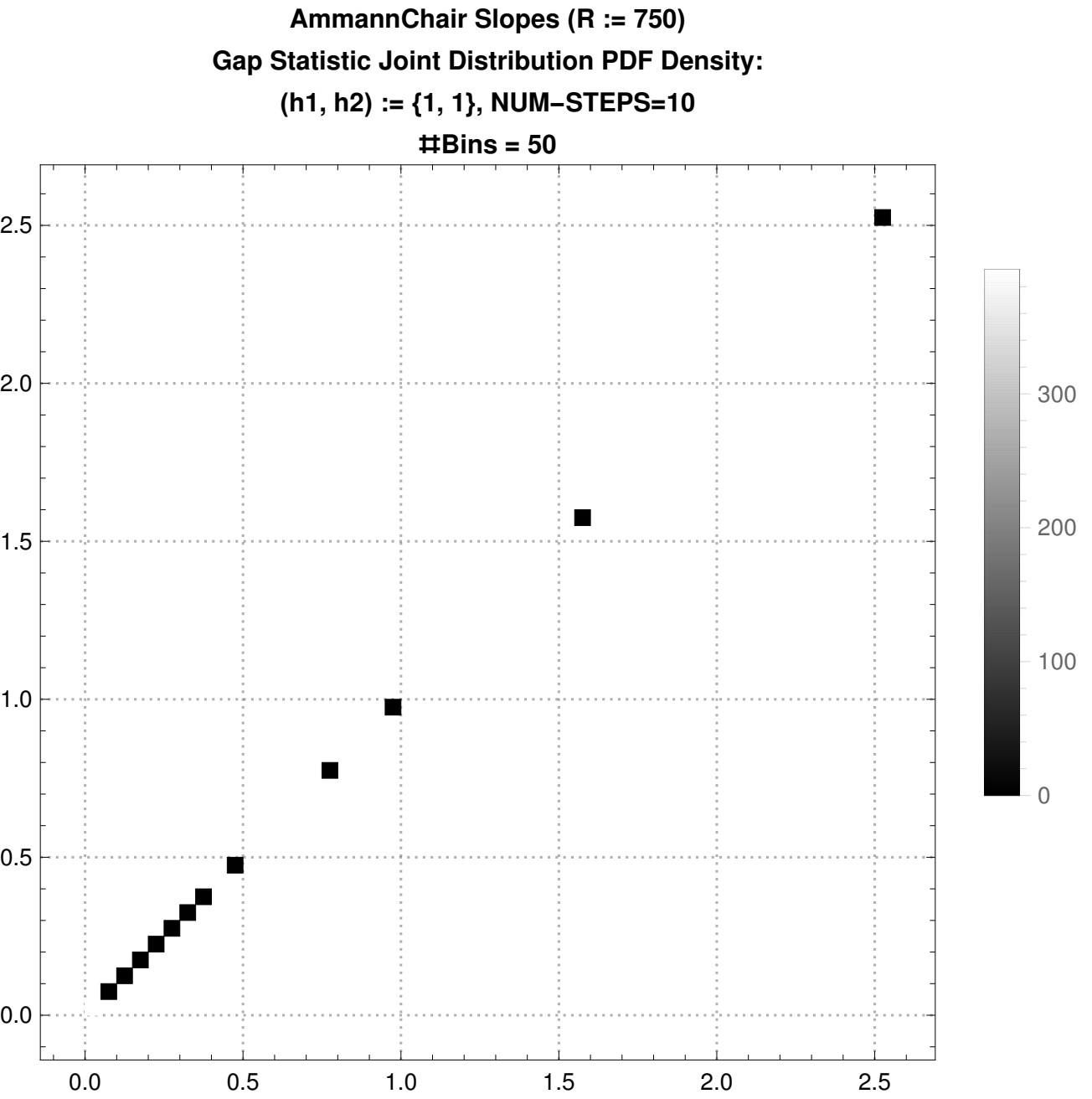
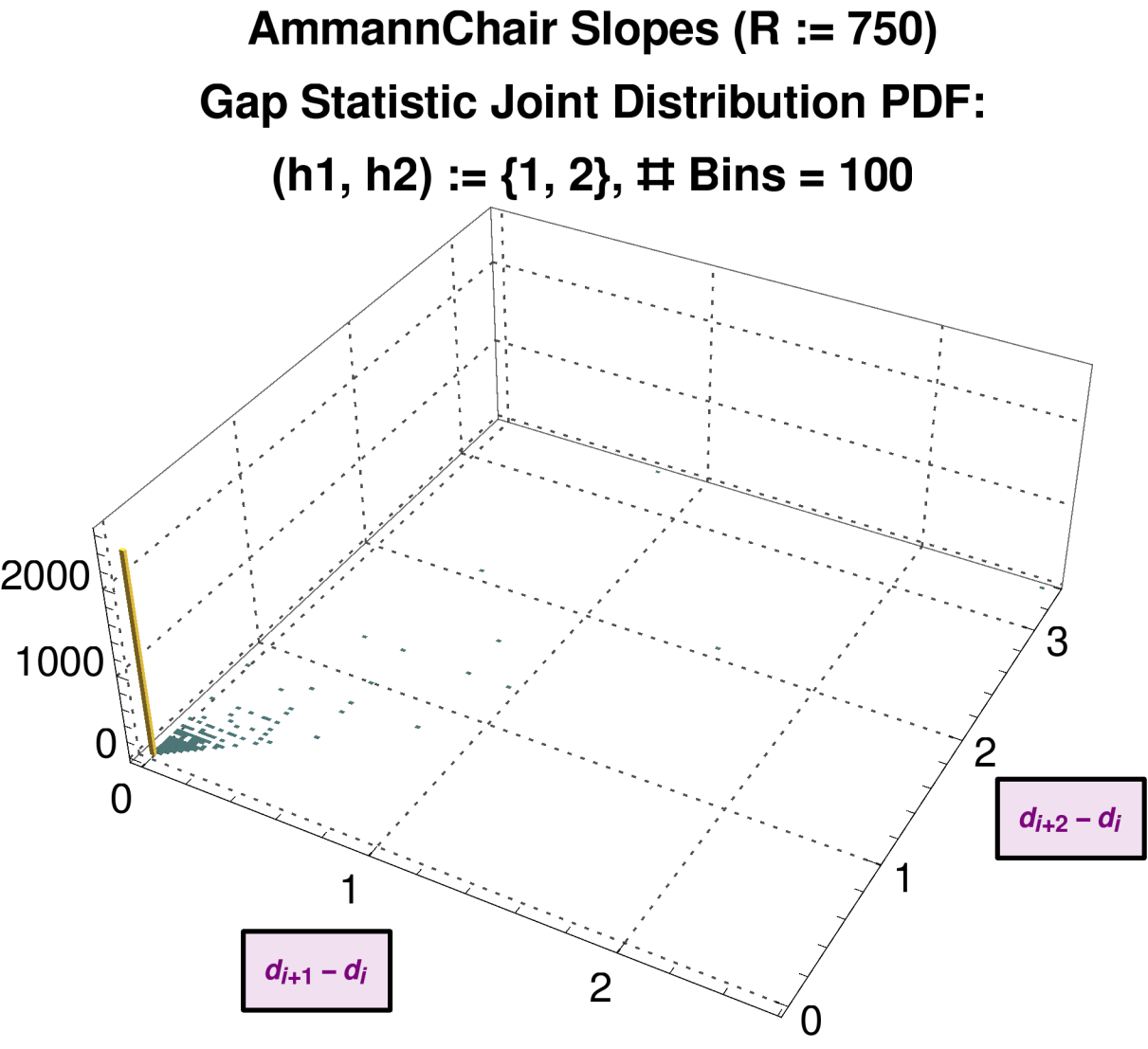

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {1, 1}, # Bins = 100
2000
1000
0
0
1
2
$d_{i+1} - d_i$
0
1
2
$d_{i+1} - d_i$

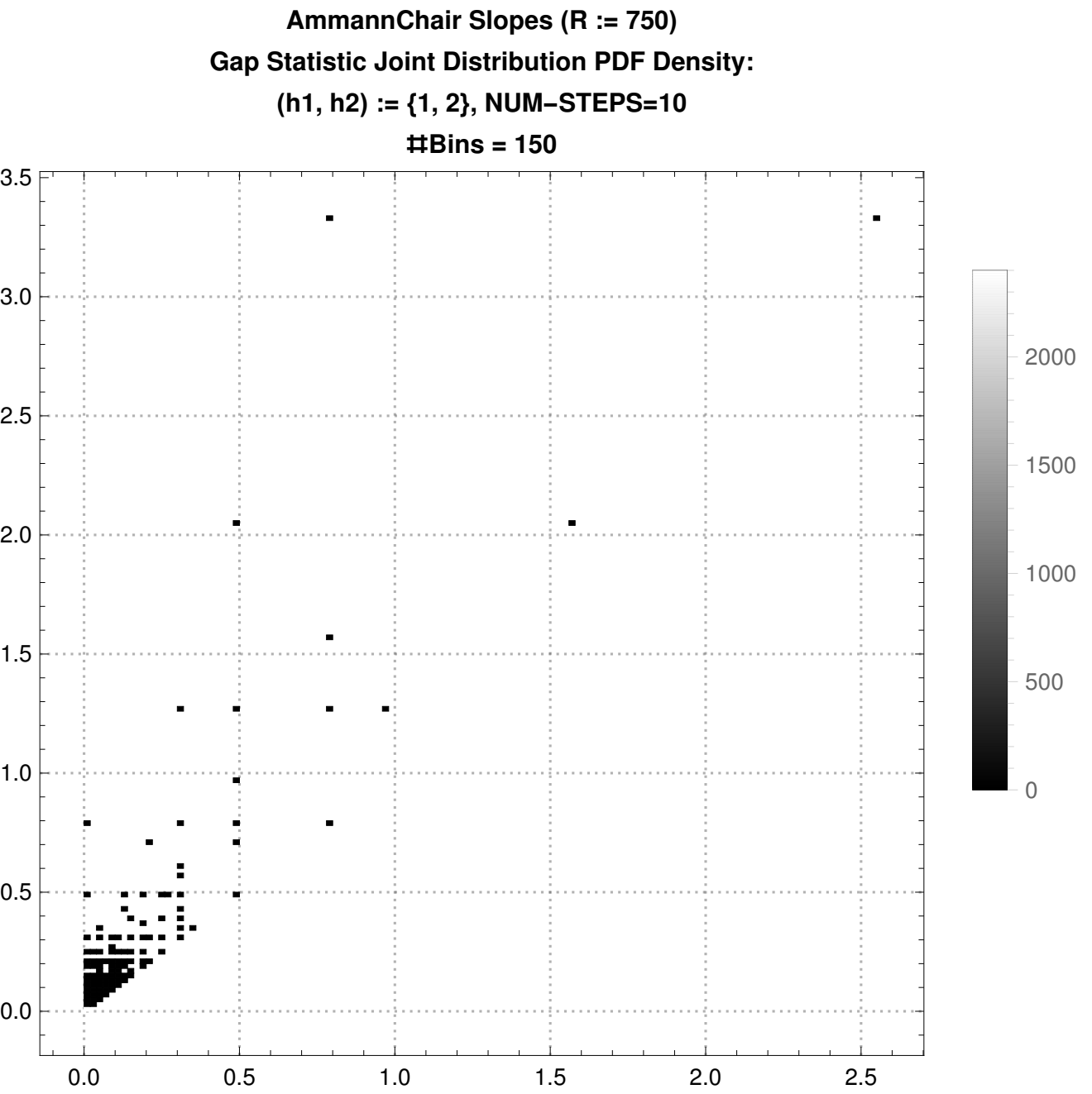

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 1}, NUM−STEPS=10
#Bins = 150
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
2000
1500
1000
500
0

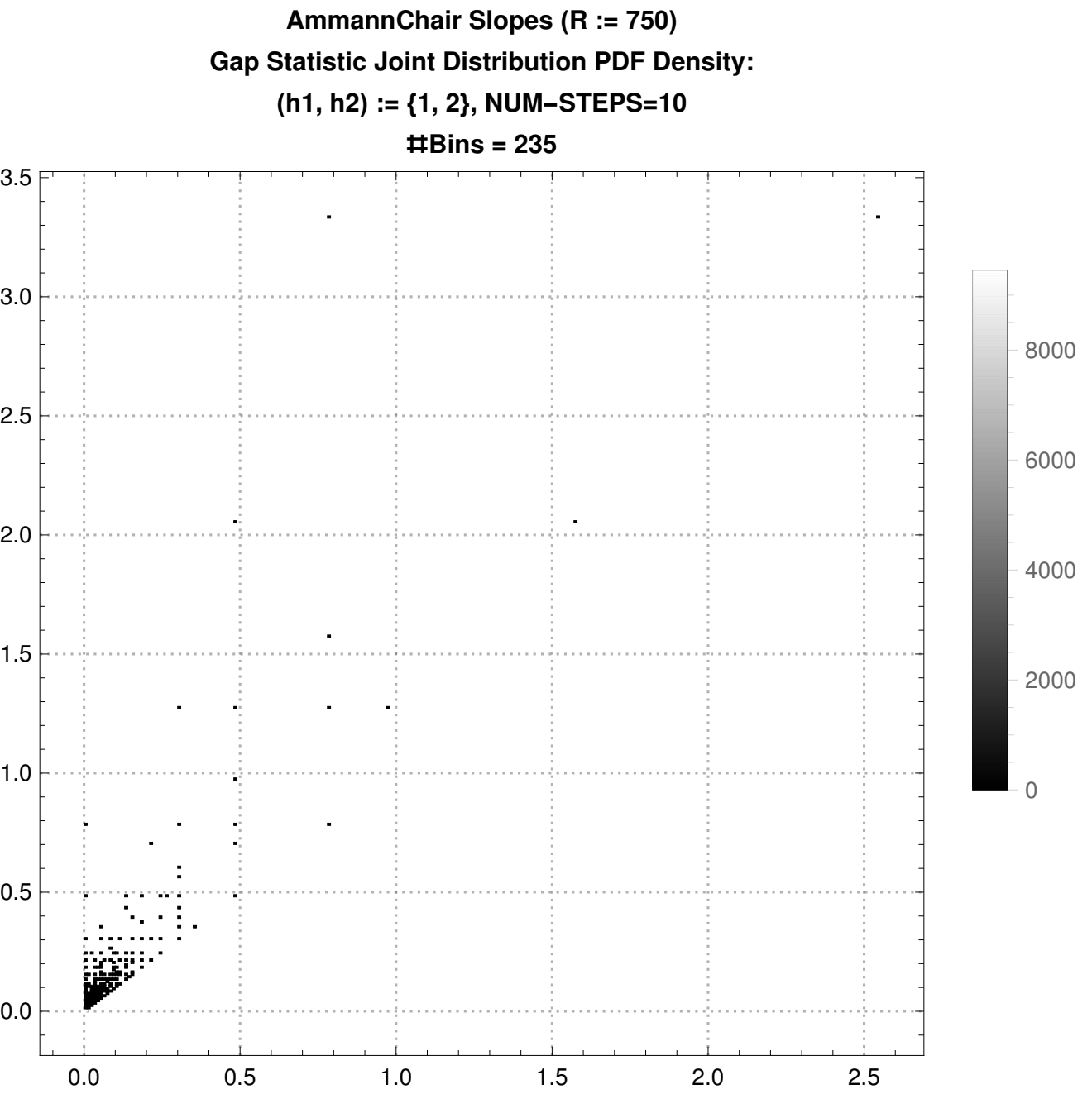

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 1}, NUM−STEPS=10
#Bins = 235
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
8000
6000
4000
2000
0

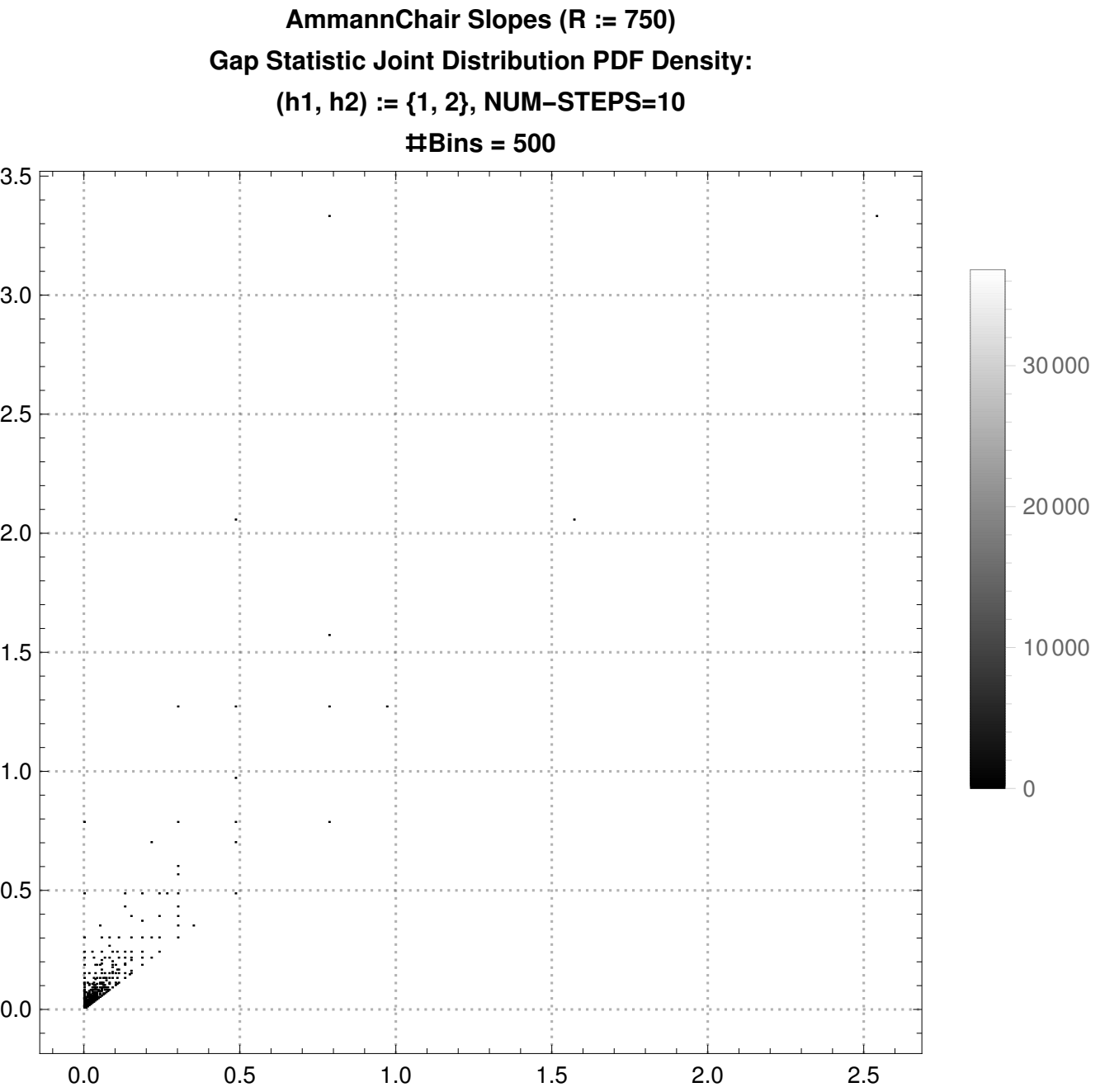

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 1}, NUM−STEPS=10
#Bins = 500
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
30 000
20 000
10 000
0

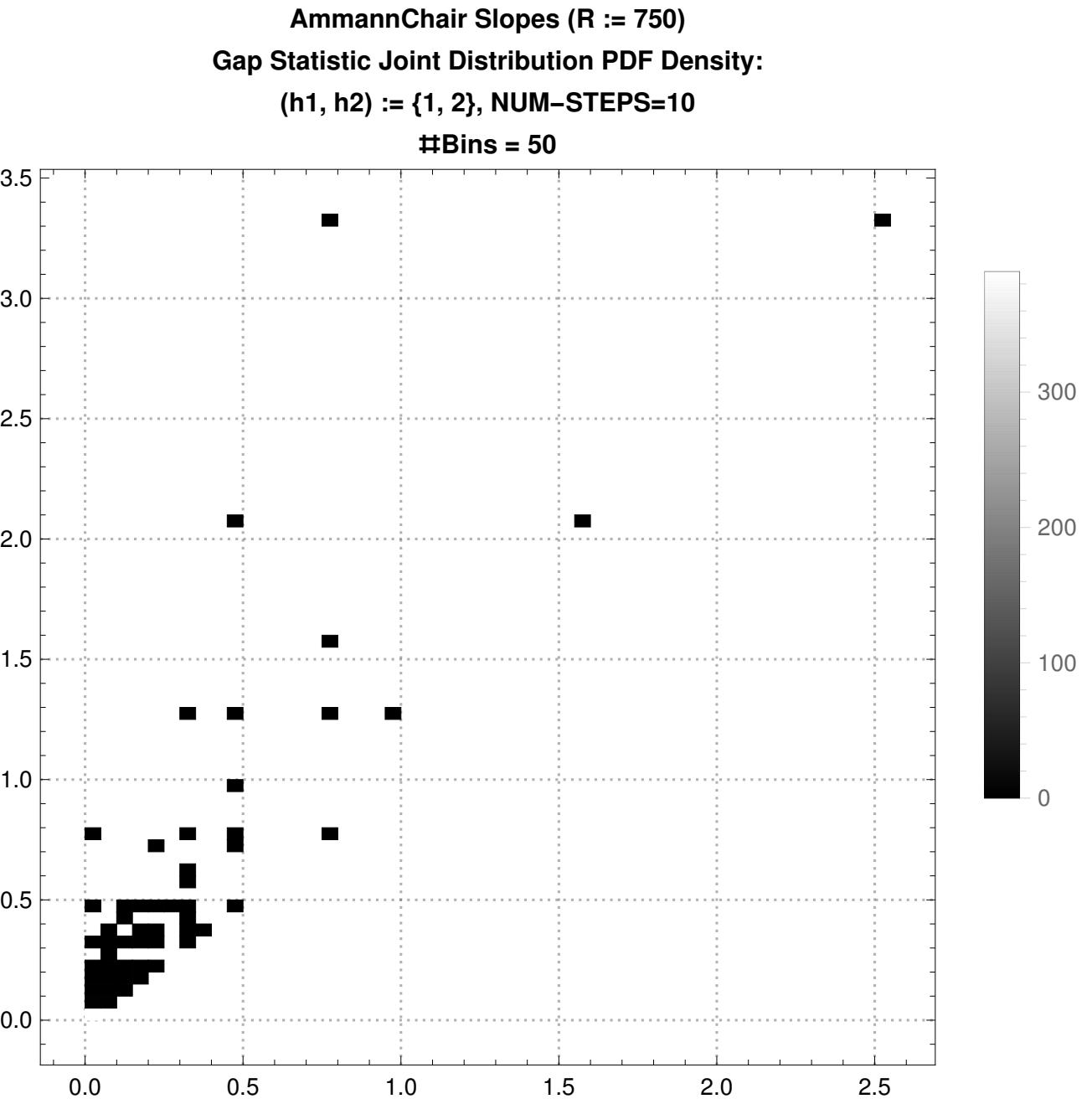

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 1}, NUM−STEPS=10
#Bins = 50
0.0
0.5
1.0
1.5
2.0
2.5
0
100
200
300

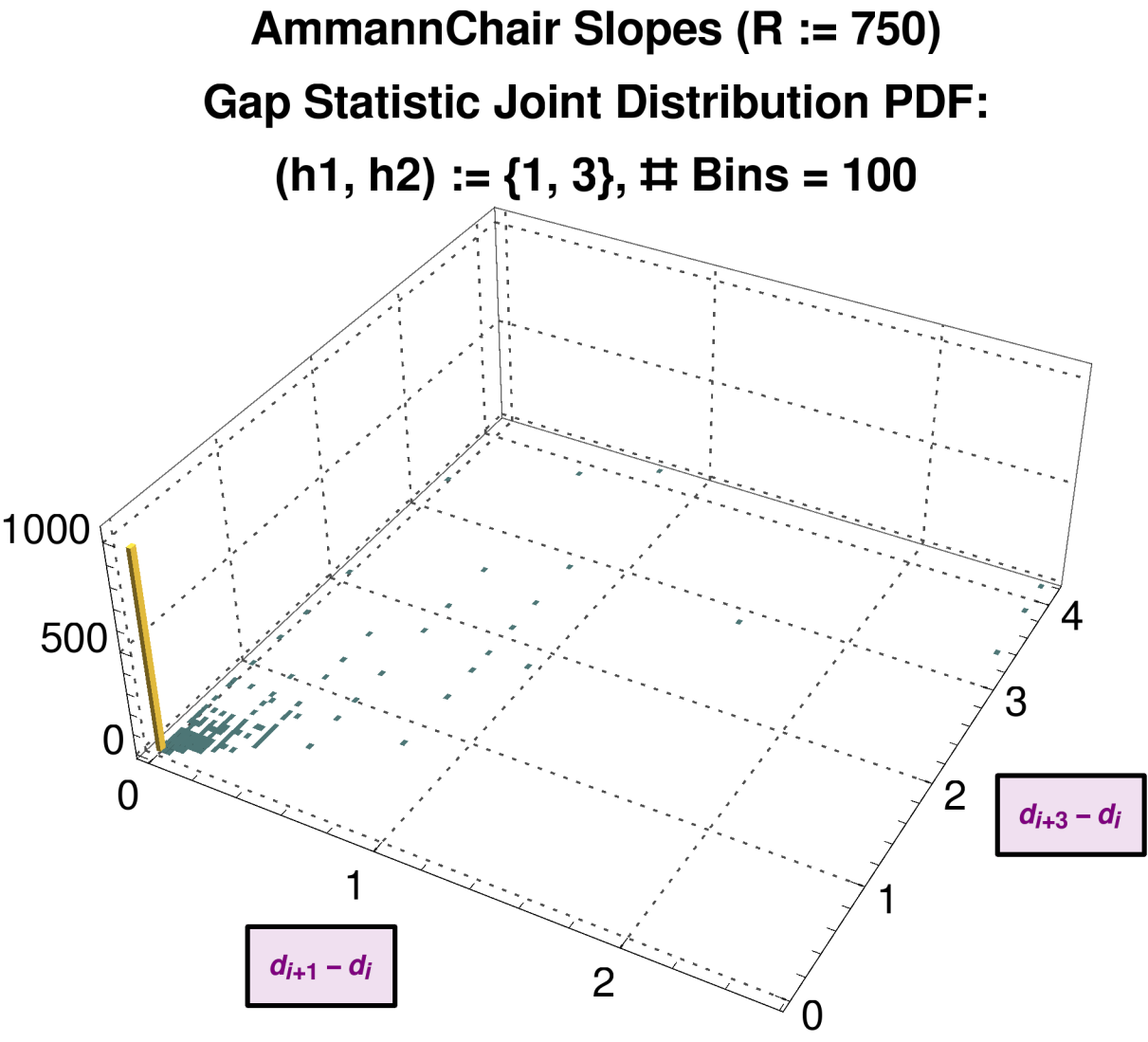

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {1, 2}, # Bins = 100
2000
1000
0
0
1
2
$d_{i+1} - d_i$
0
1
2
3
$d_{i+2} - d_i$

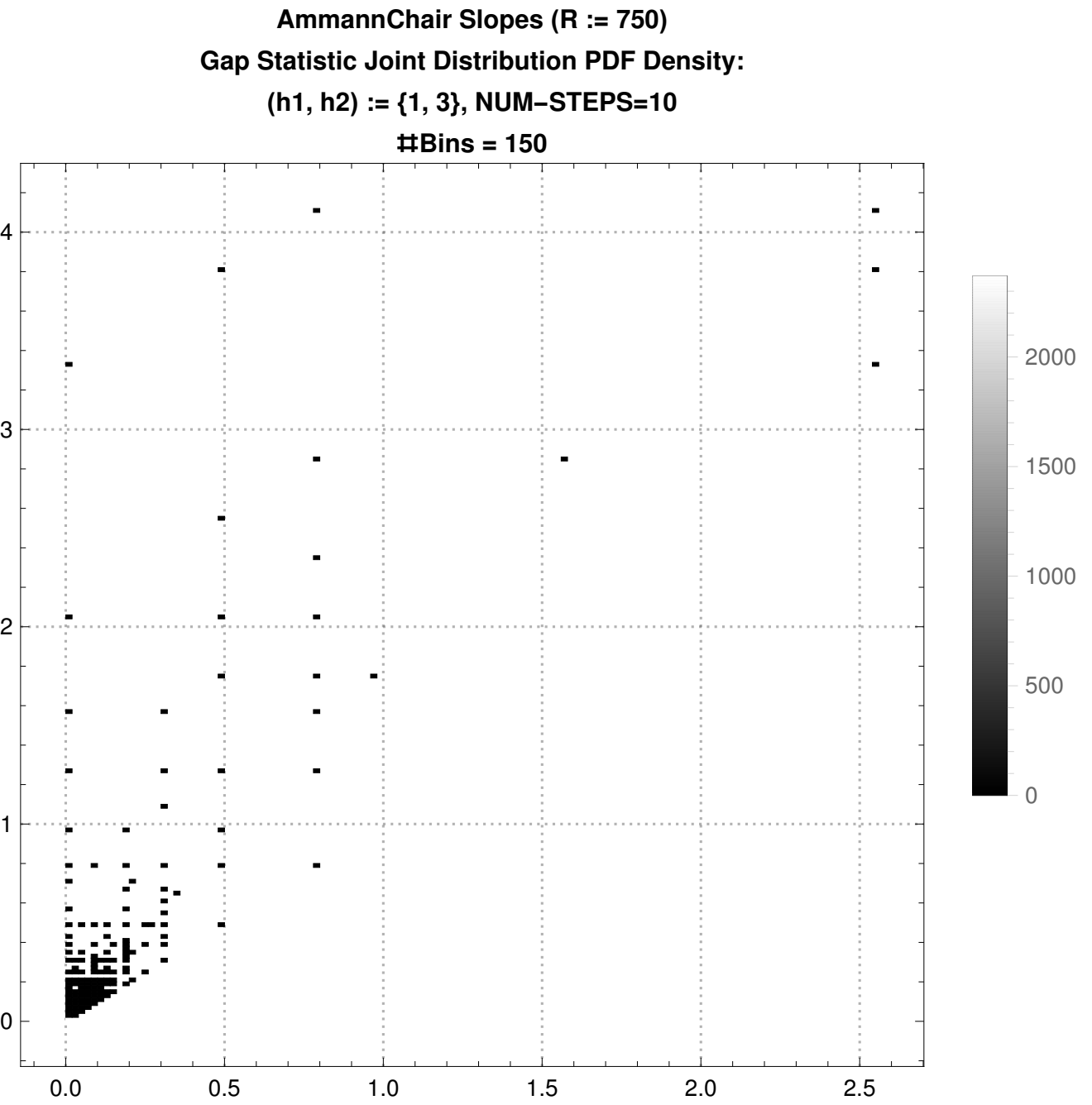

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 2}, NUM−STEPS=10
#Bins = 150
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
2000
1500
1000
500
0

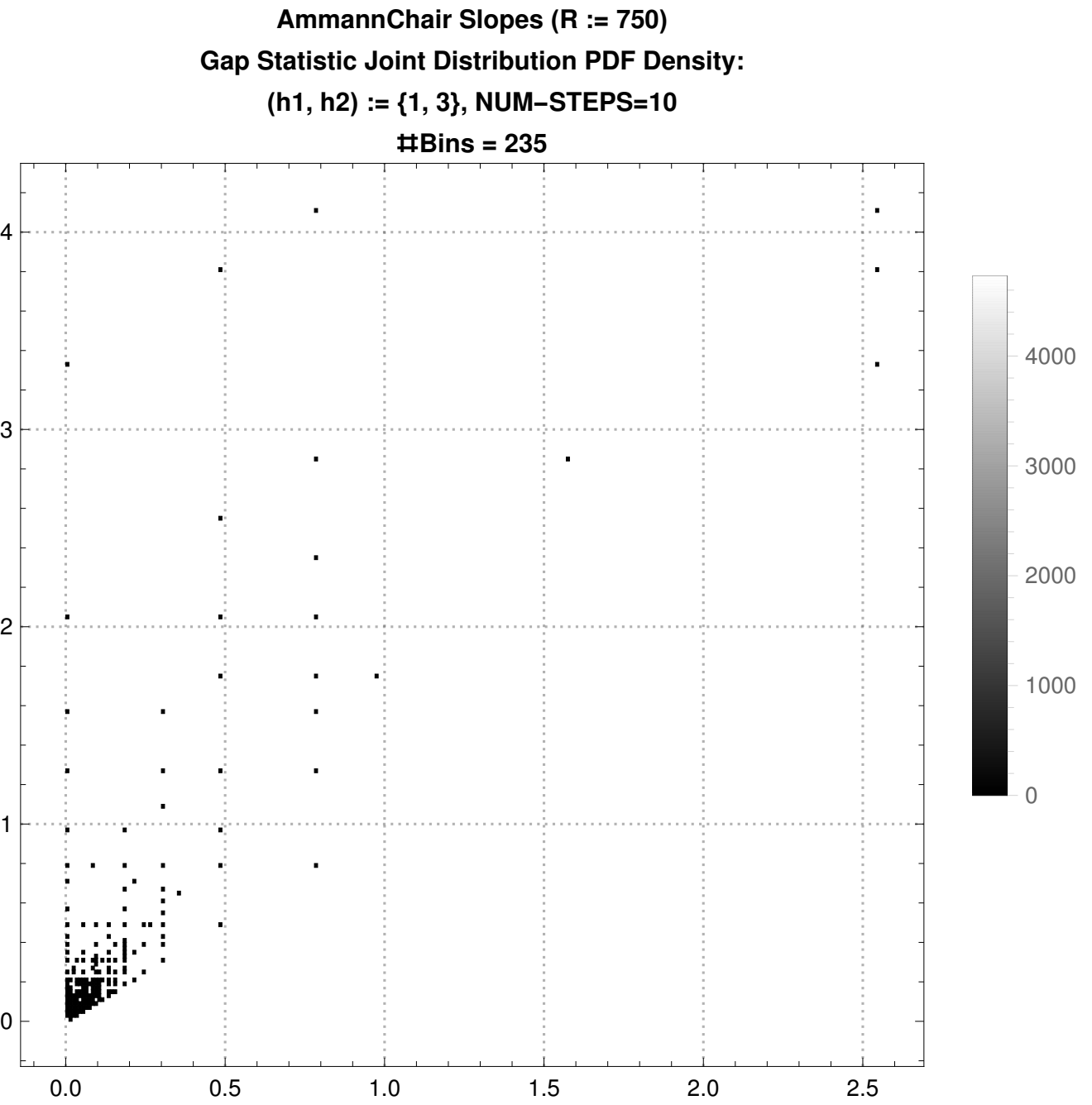

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 2}, NUM−STEPS=10
#Bins = 235
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
8000
6000
4000
2000
0

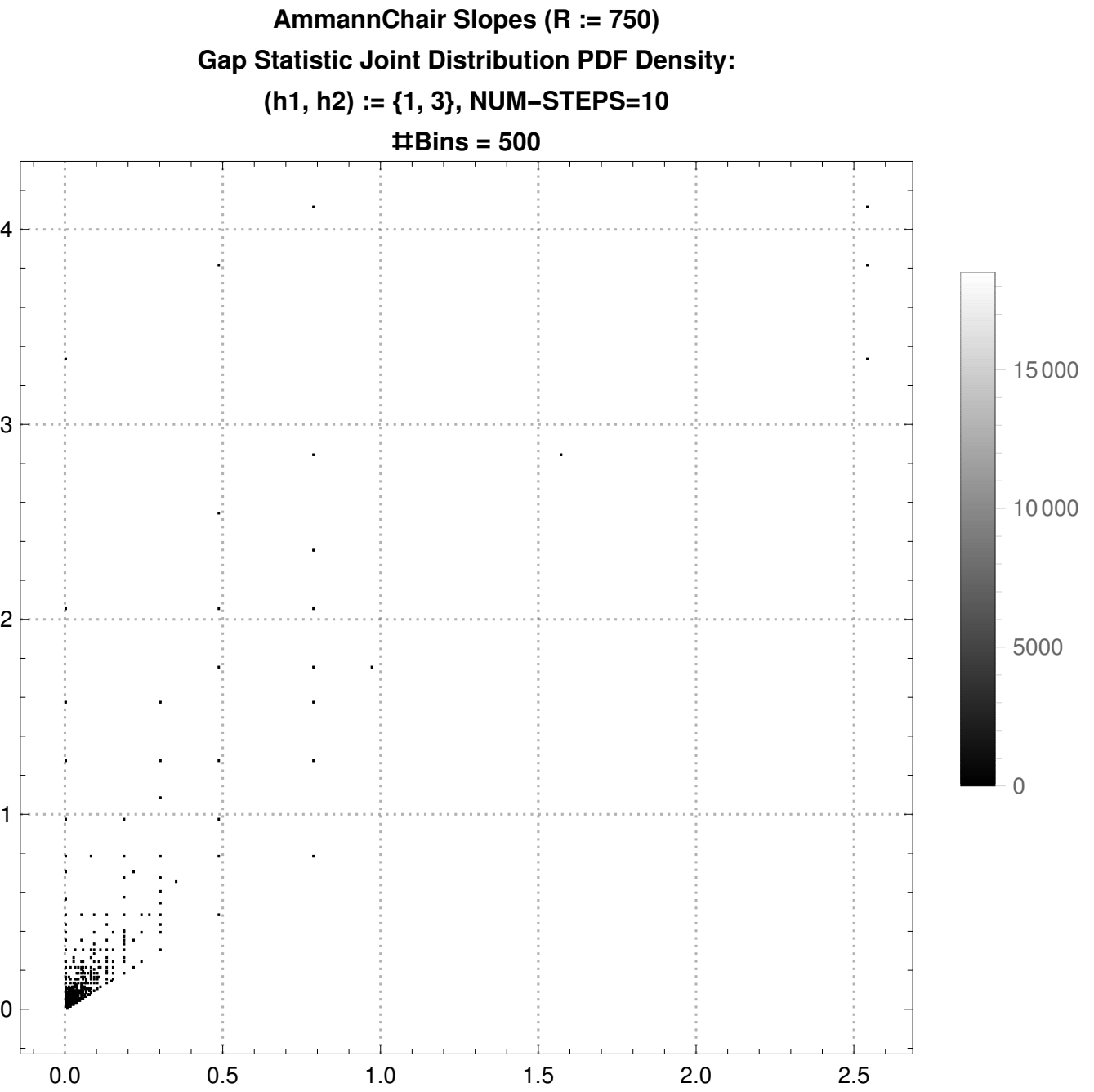

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 2}, NUM−STEPS=10
⌗Bins = 500
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
30 000
20 000
10 000
0

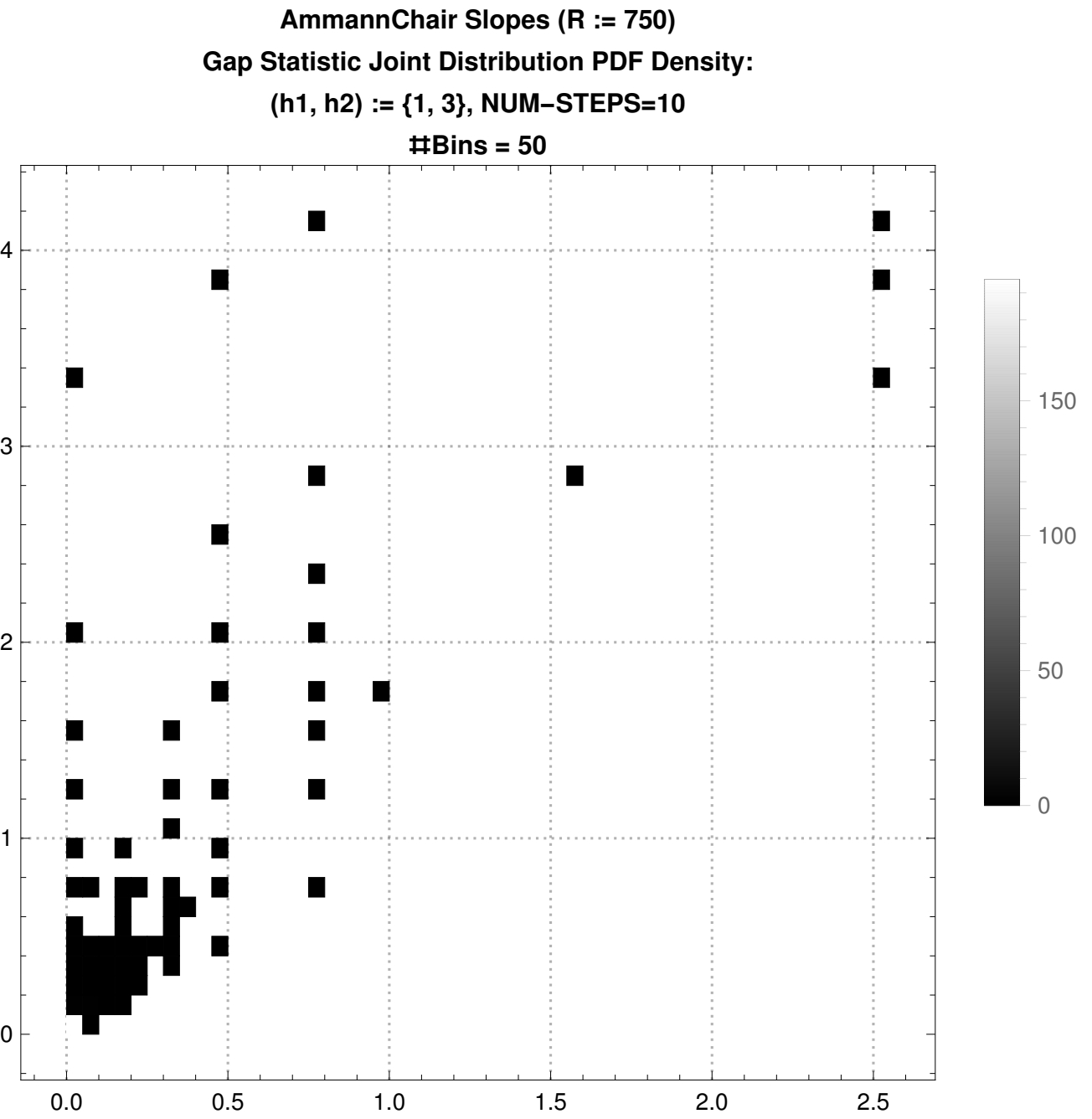

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 2}, NUM−STEPS=10
⌗Bins = 50
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
300
200
100
0


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {1, 3}, # Bins = 100
1000
500
0
0
1
2
$d_{i+1} - d_i$
0
1
2
3
4
$d_{i+3} - d_i$


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 3}, NUM−STEPS=10
#Bins = 150
4
3
2
1
0
0.0
0.5
1.0
1.5
2.0
2.5
2000
1500
1000
500
0


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 3}, NUM−STEPS=10
#Bins = 235
4
3
2
1
0
0.0
0.5
1.0
1.5
2.0
2.5
4000
3000
2000
1000
0

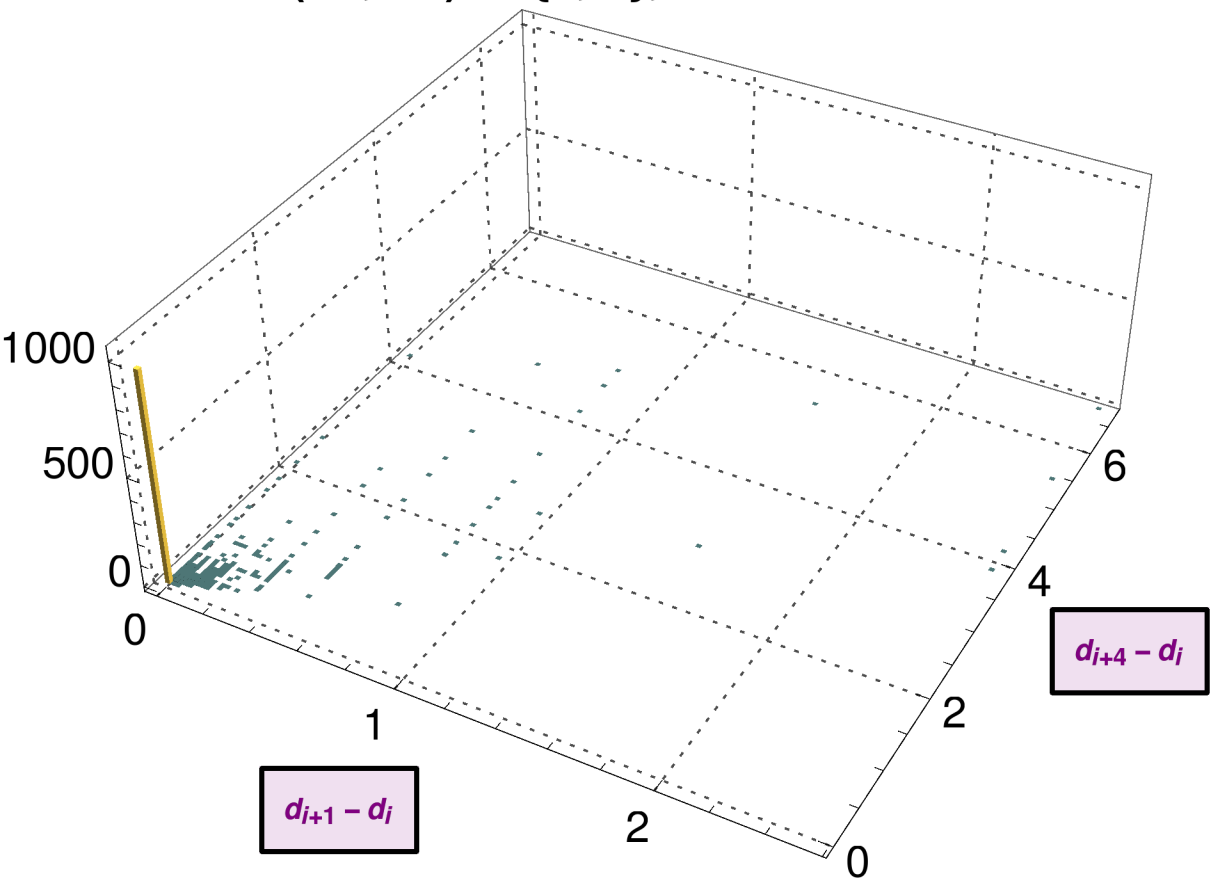

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 3}, NUM−STEPS=10
#Bins = 500
4
3
2
1
0
0.0
0.5
1.0
1.5
2.0
2.5
15 000
10 000
5000
0

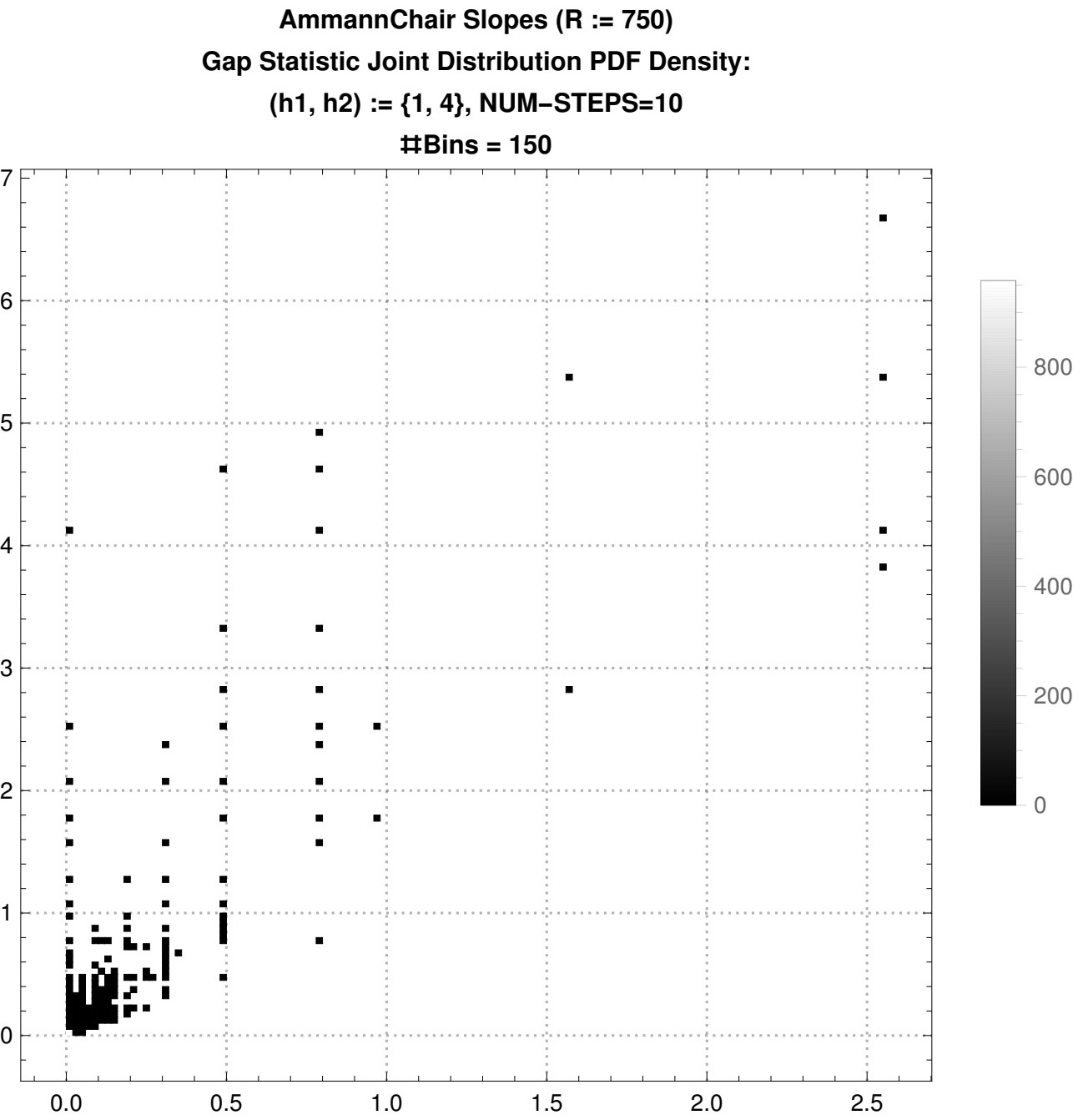

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 3}, NUM−STEPS=10
#Bins = 50
4
3
2
1
0
0.0
0.5
1.0
1.5
2.0
2.5
150
100
50
0

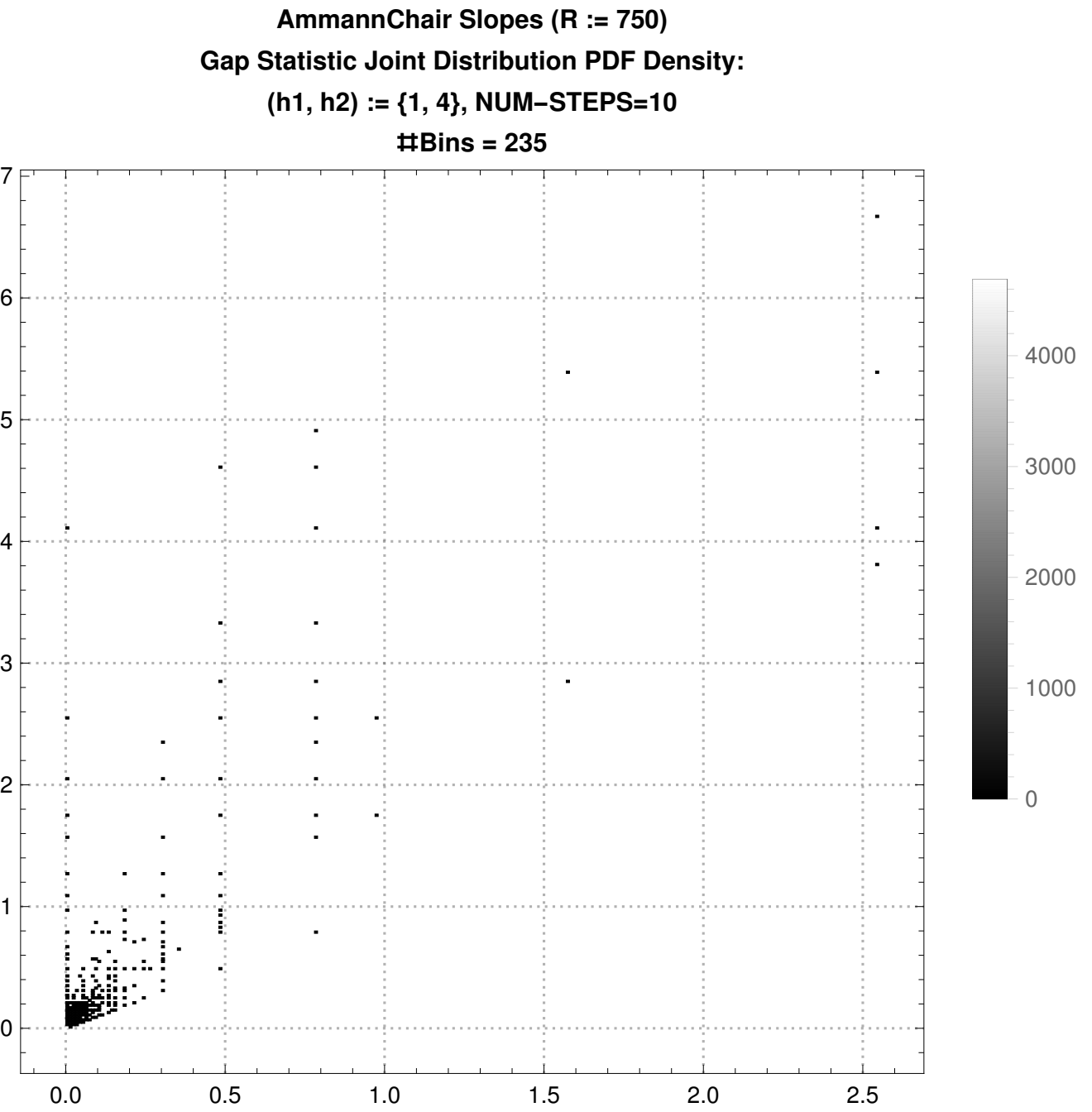
AmmannChair Slopes (R := 750)

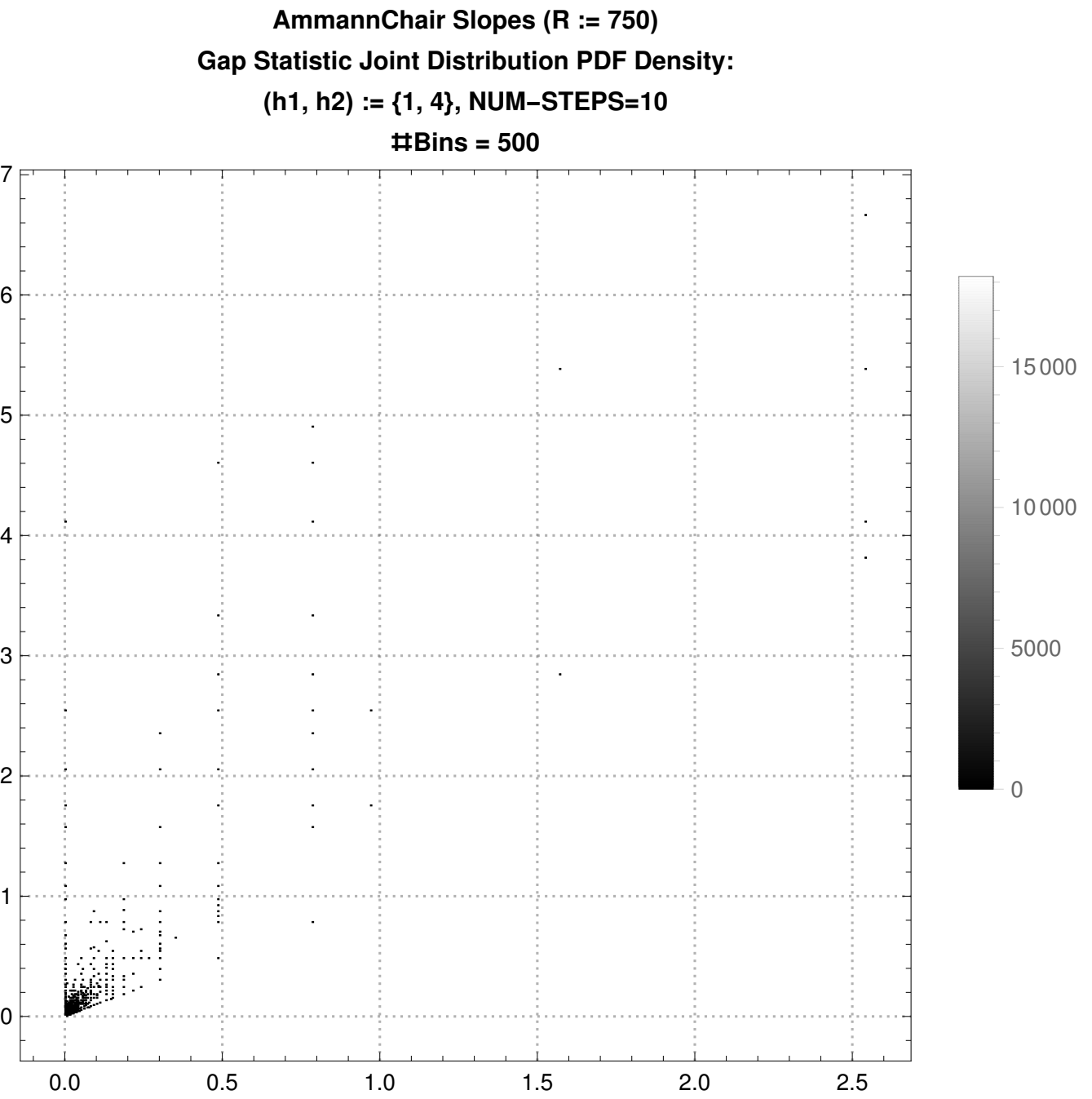
Gap Statistic Joint Distribution PDF:

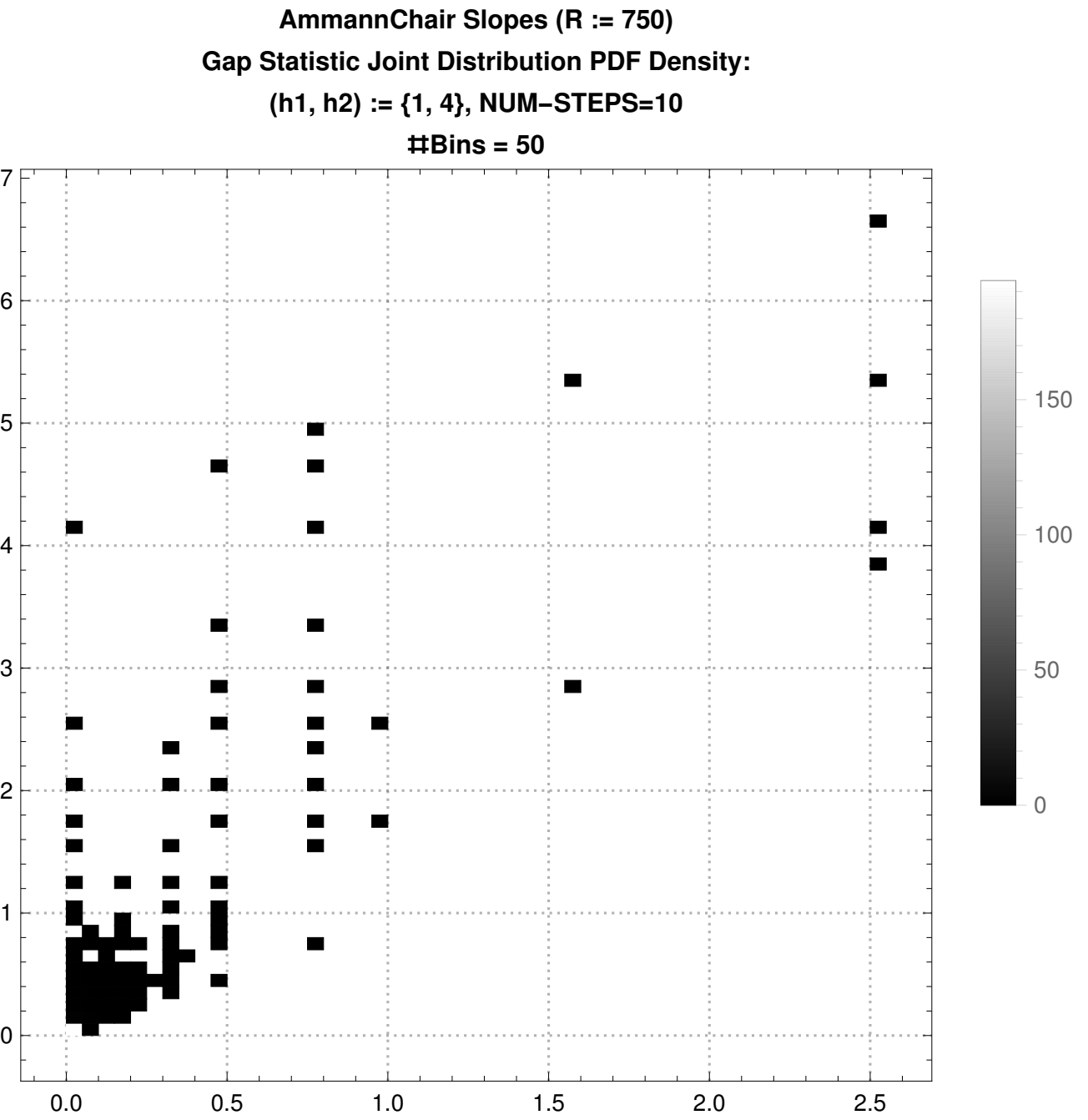
(h1, h2) := {1, 4}, # Bins = 100

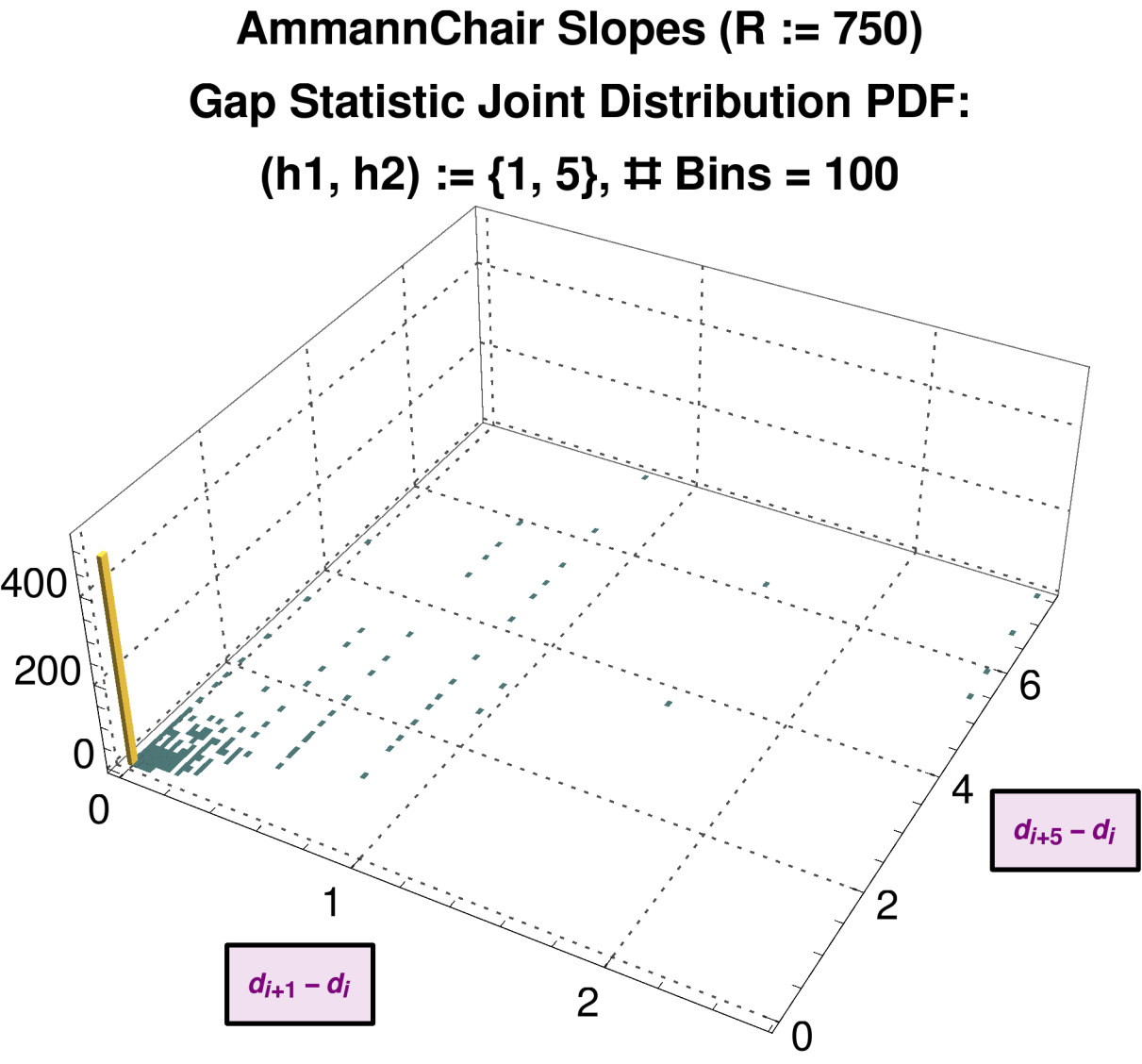


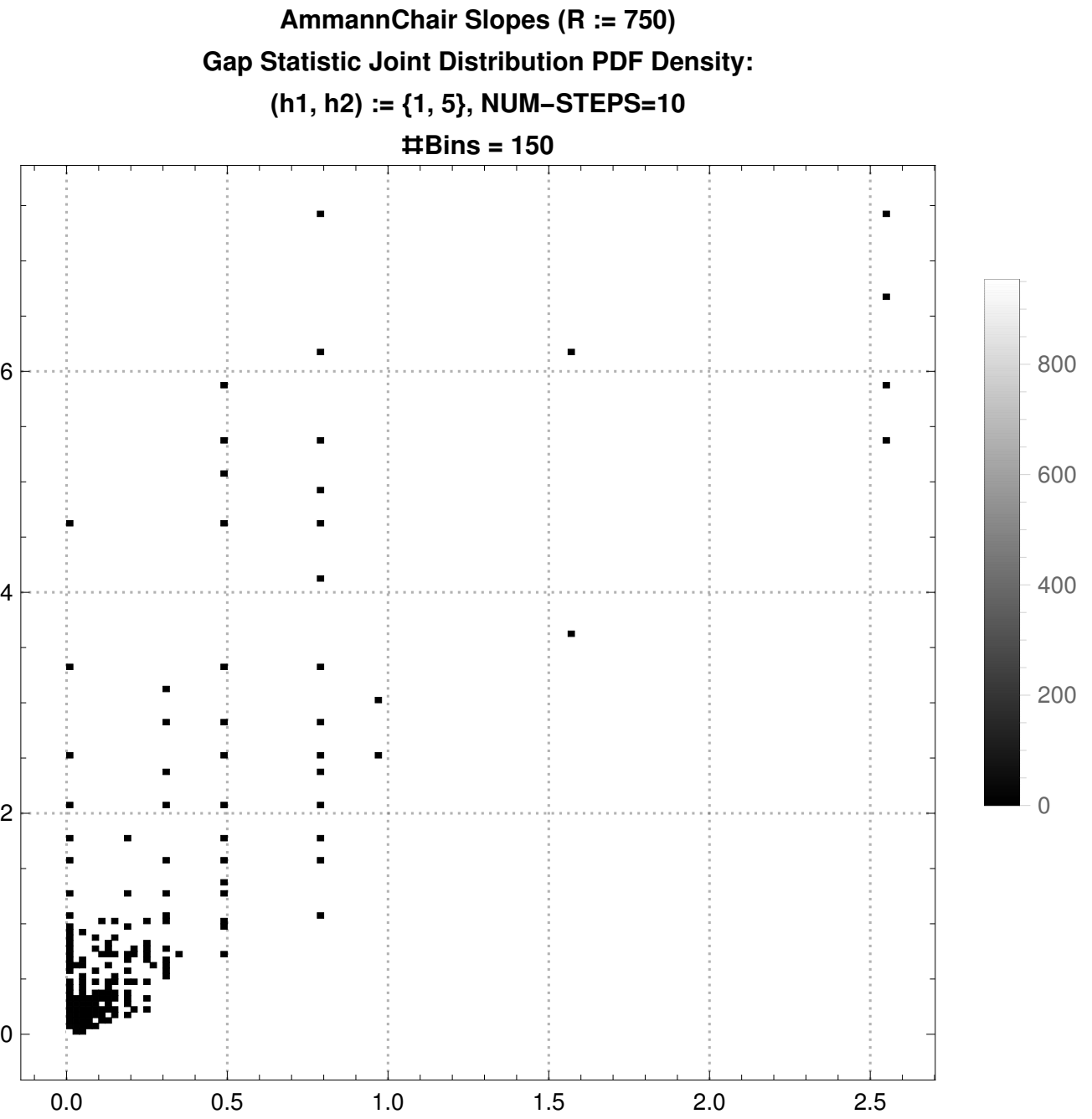

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 4}, NUM−STEPS=10
#Bins = 150
0.0
0.5
1.0
1.5
2.0
2.5
0
1
2
3
4
5
6
7
800
600
400
200
0

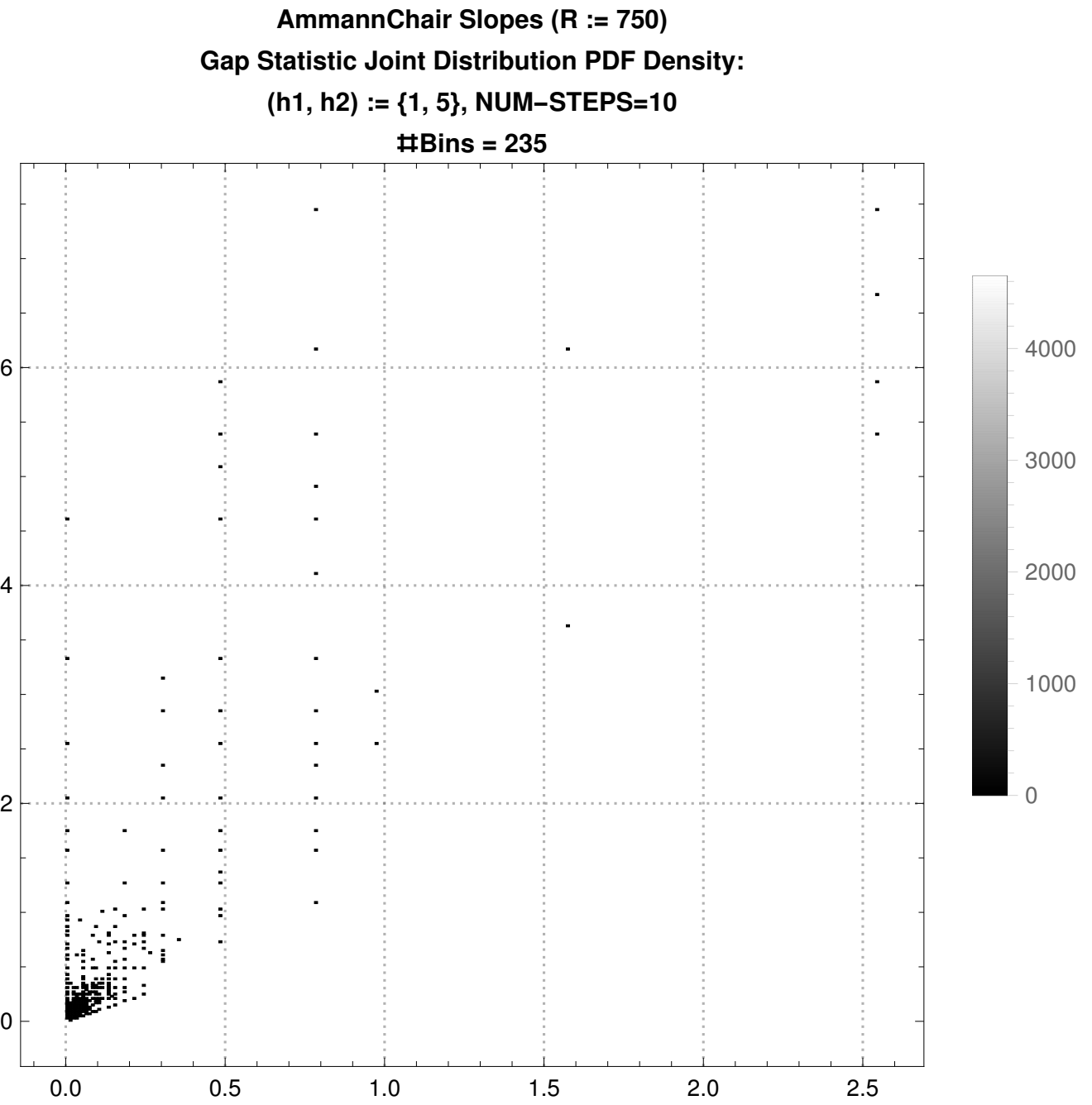

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 4}, NUM−STEPS=10
#Bins = 235
7
6
5
4
3
2
1
0
0.0
0.5
1.0
1.5
2.0
2.5
4000
3000
2000
1000
0

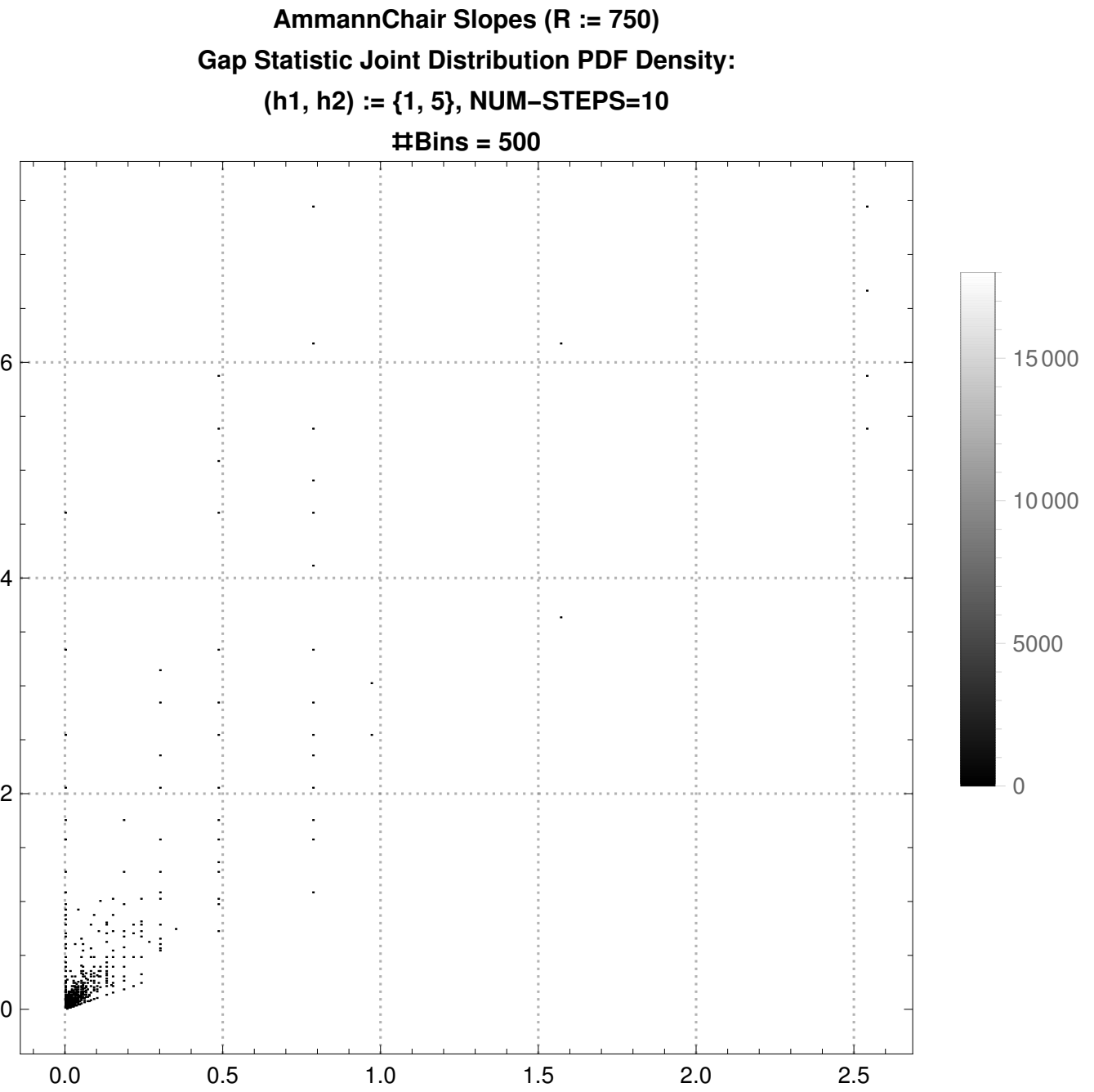

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 4}, NUM−STEPS=10
#Bins = 500
7
6
5
4
3
2
1
0
0.0
0.5
1.0
1.5
2.0
2.5
15 000
10 000
5000
0

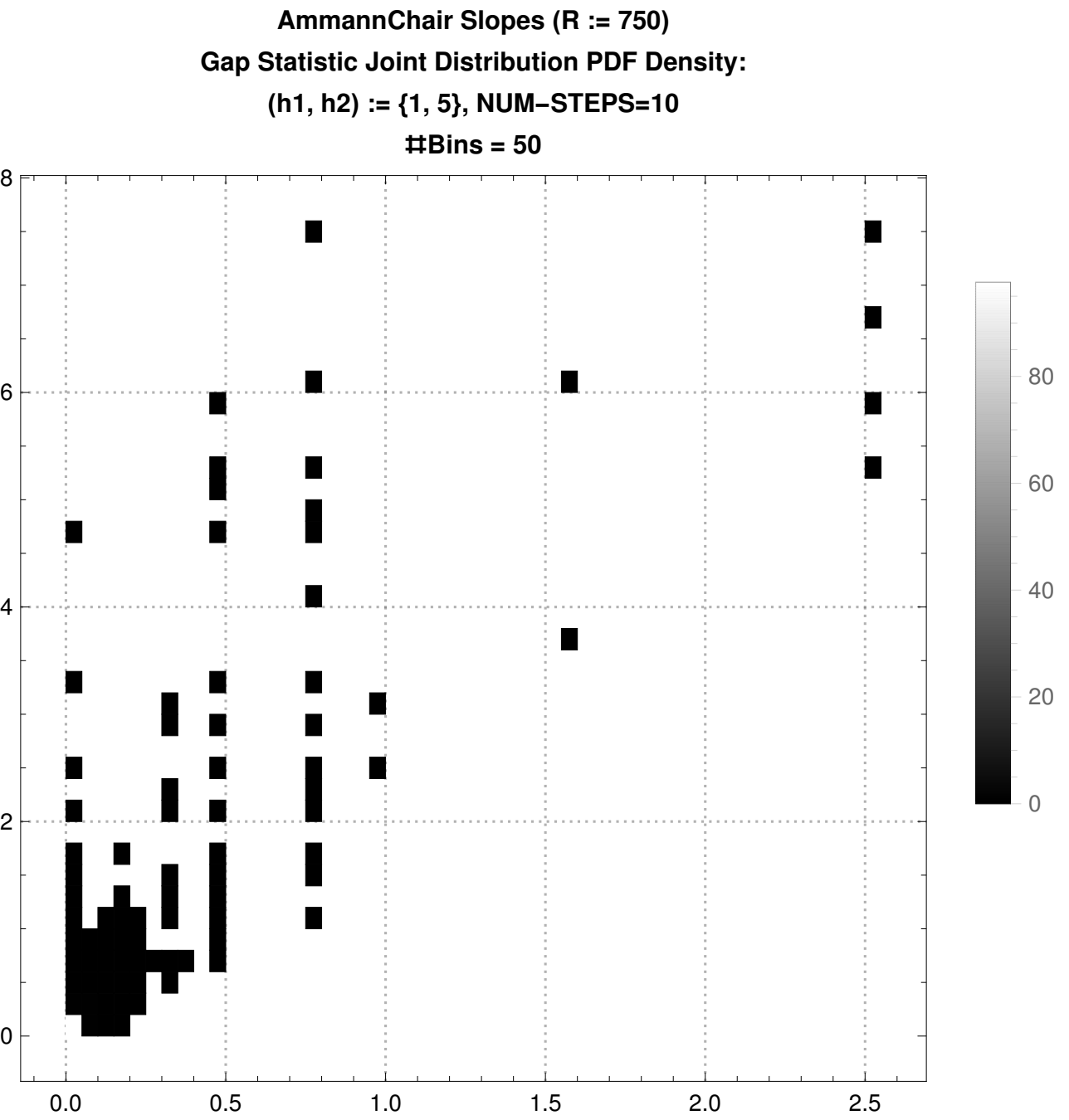

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 4}, NUM−STEPS=10
#Bins = 50
7
6
5
4
3
2
1
0
0.0
0.5
1.0
1.5
2.0
2.5
150
100
50
0

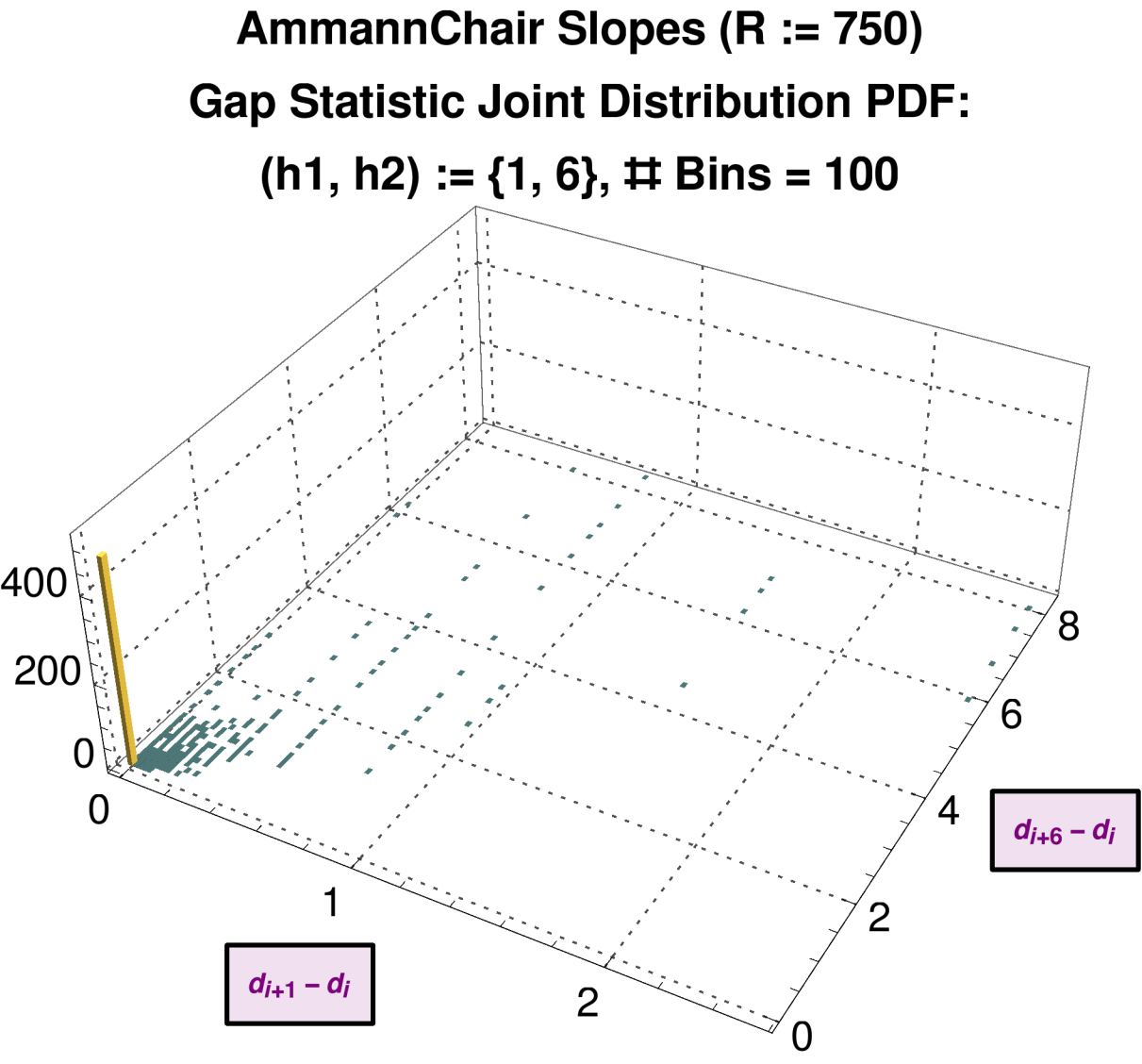

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {1, 5}, # Bins = 100
400
200
0
0
1
2
0
2
4
6
$d_{i+1} - d_i$
$d_{i+5} - d_i$

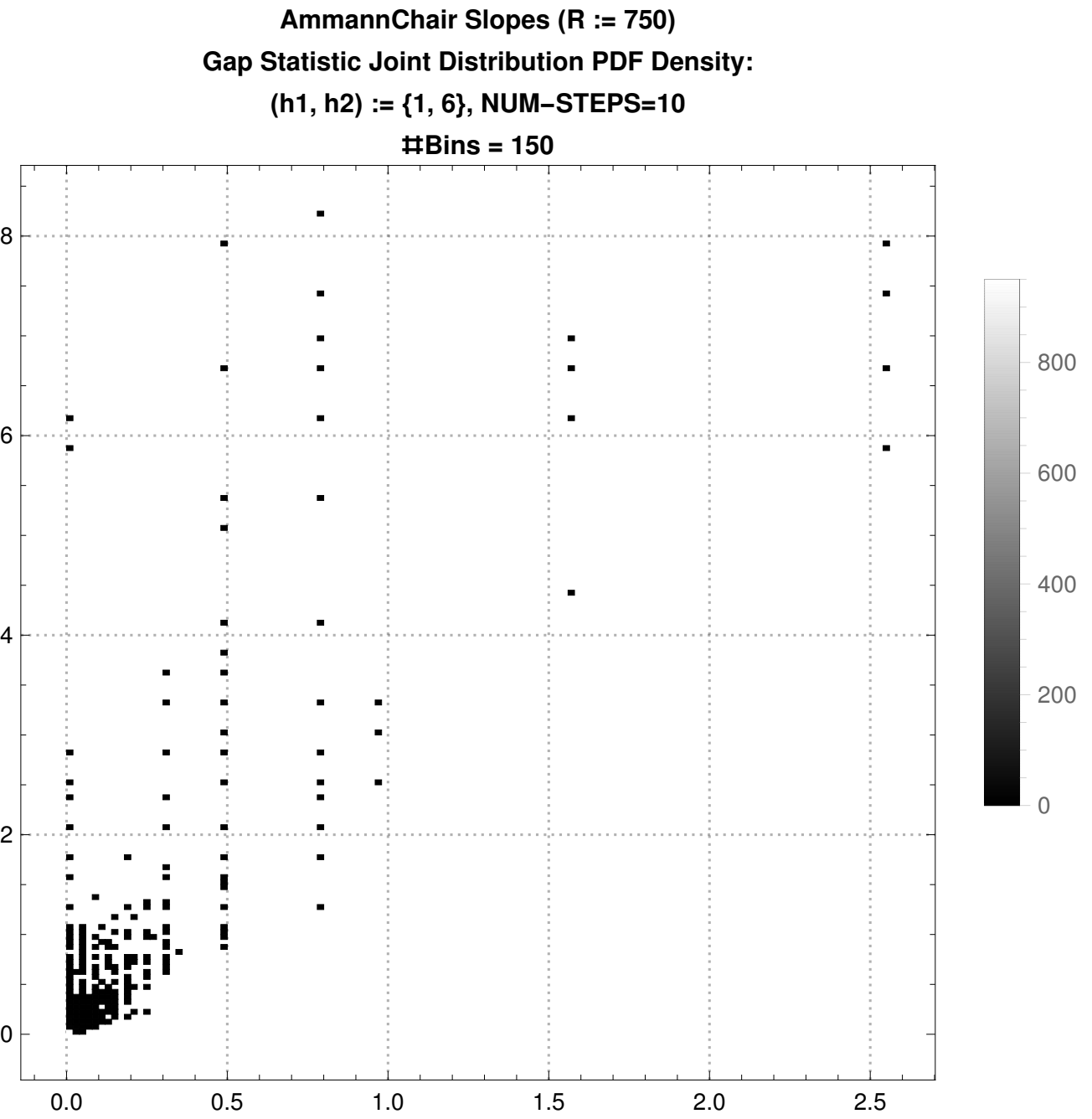

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 5}, NUM−STEPS=10
#Bins = 150
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
800
600
400
200
0

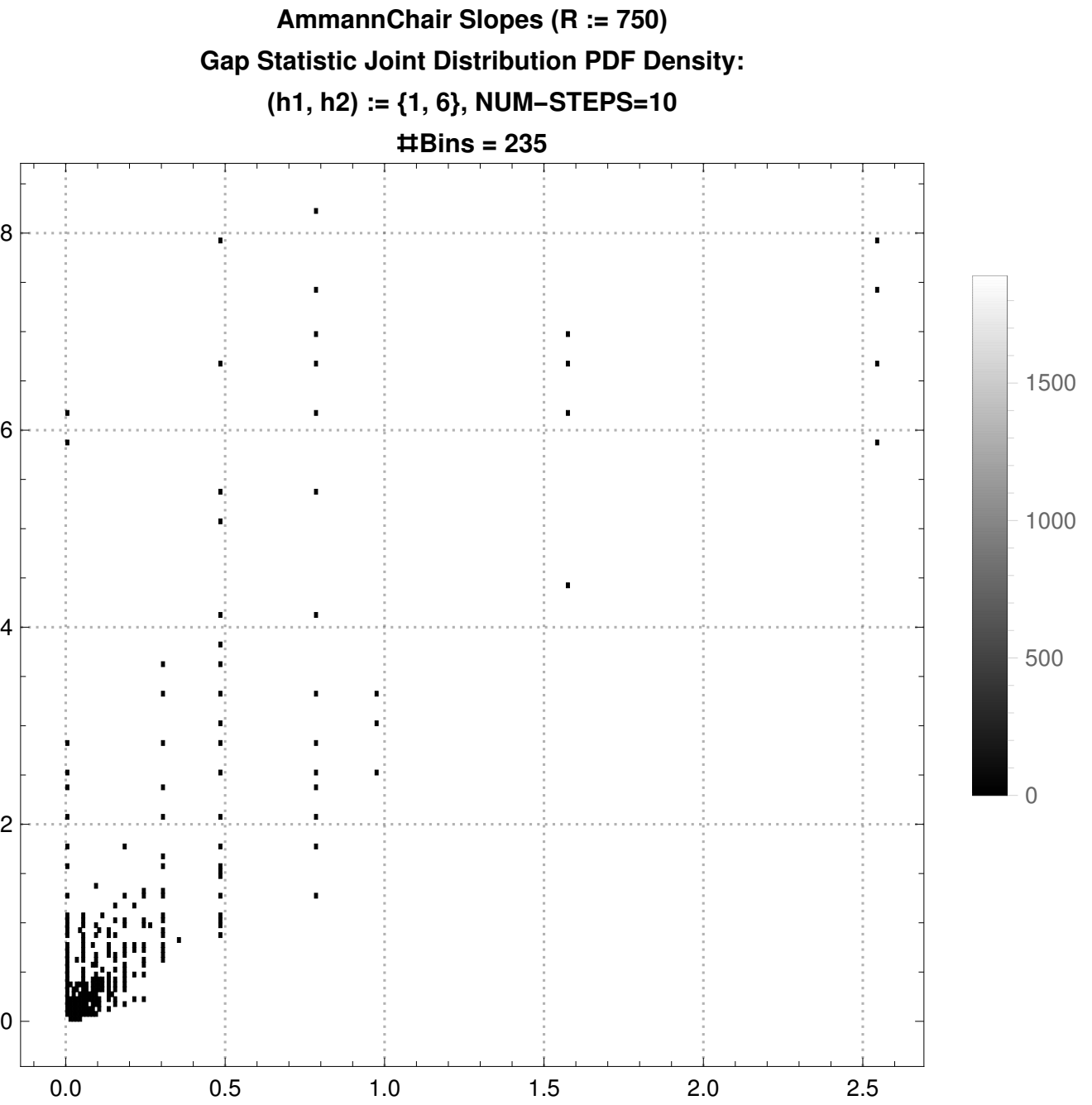

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 5}, NUM−STEPS=10
#Bins = 235
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
4000
3000
2000
1000
0

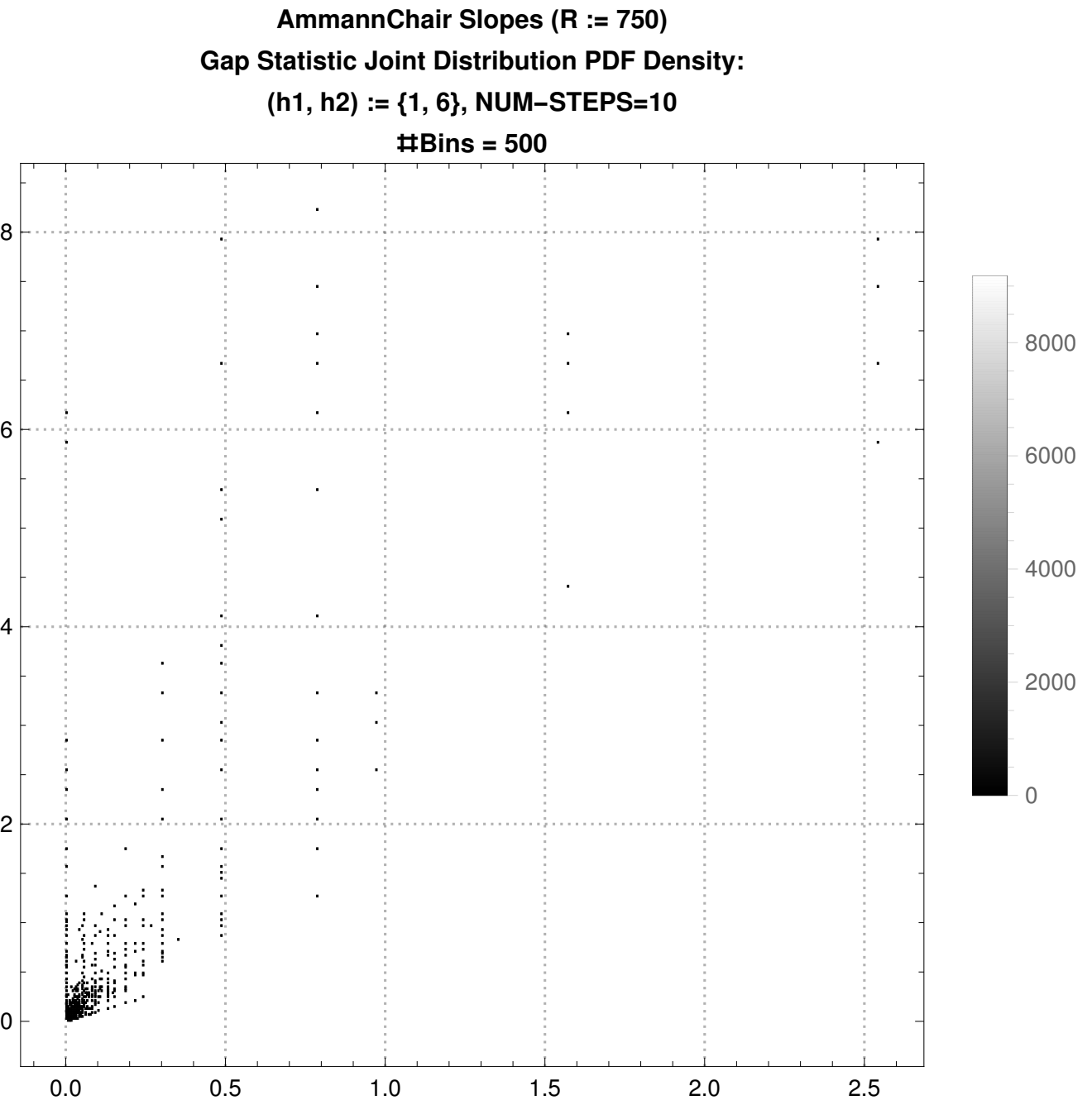

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 5}, NUM−STEPS=10
#Bins = 500
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
15 000
10 000
5000
0

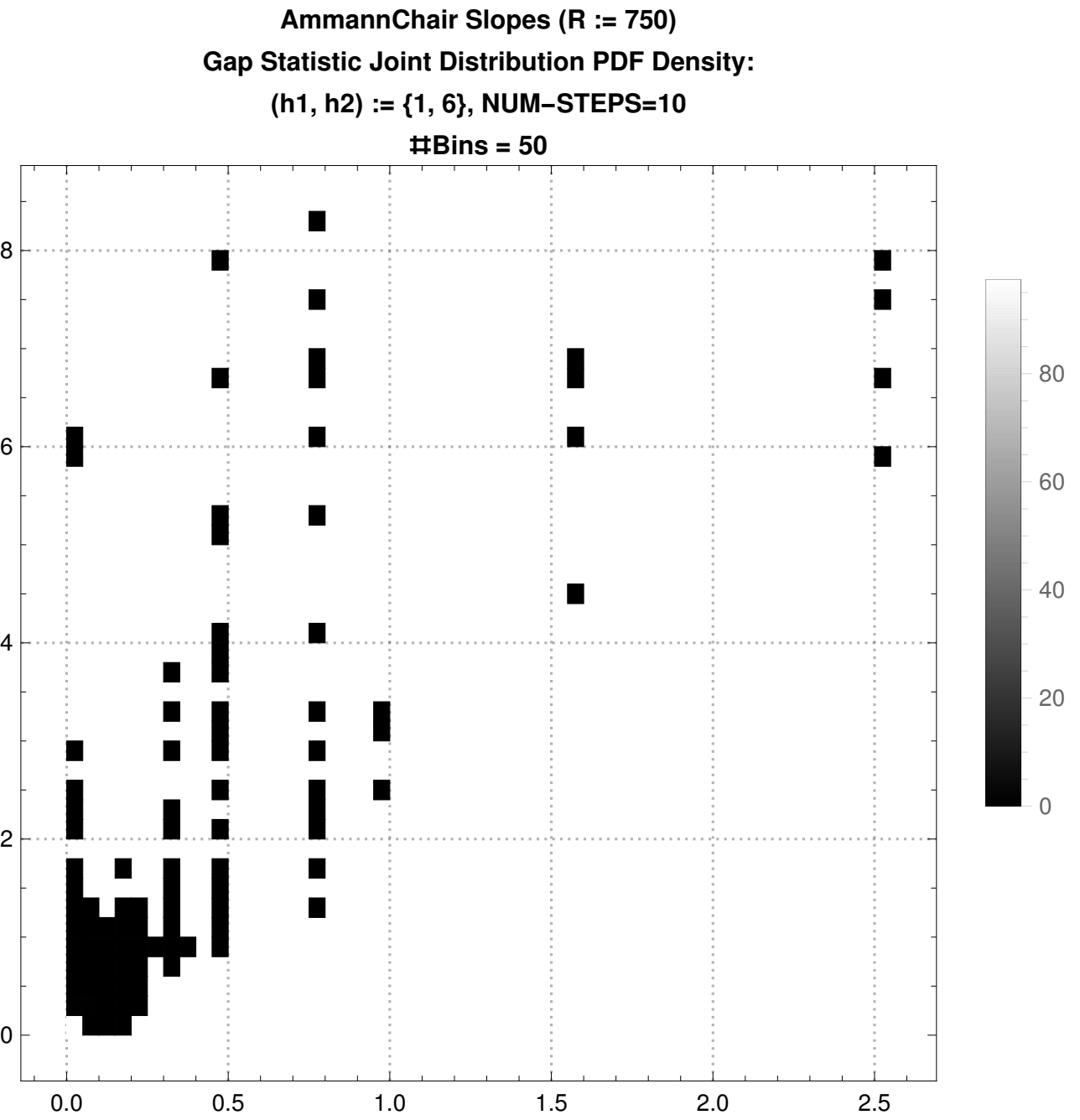

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 5}, NUM−STEPS=10
#Bins = 50
8
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
80
60
40
20
0

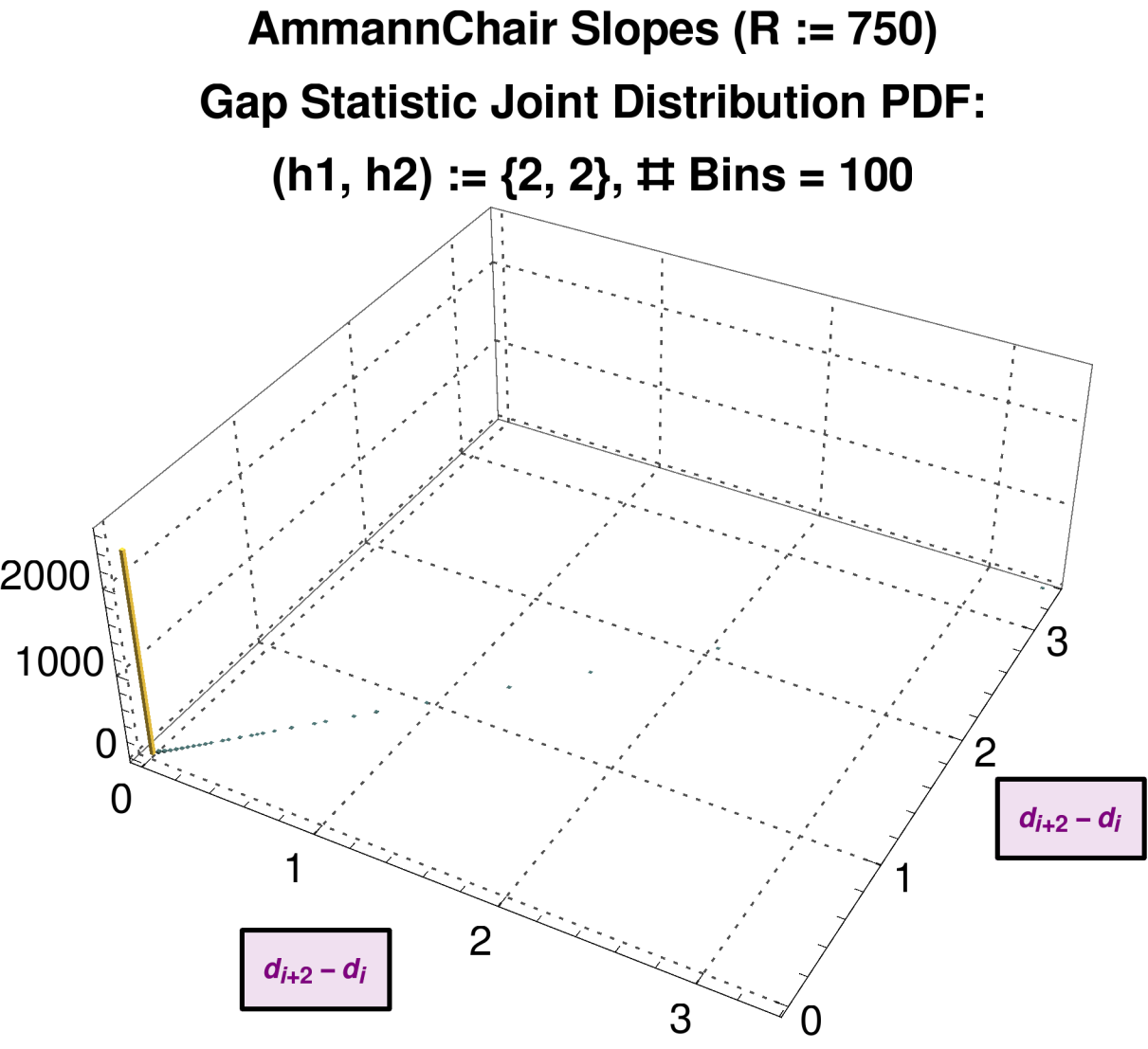

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {1, 6}, # Bins = 100
400
200
0
0
1
2
0
2
4
6
8
$d_{i+1} - d_i$
$d_{i+6} - d_i$

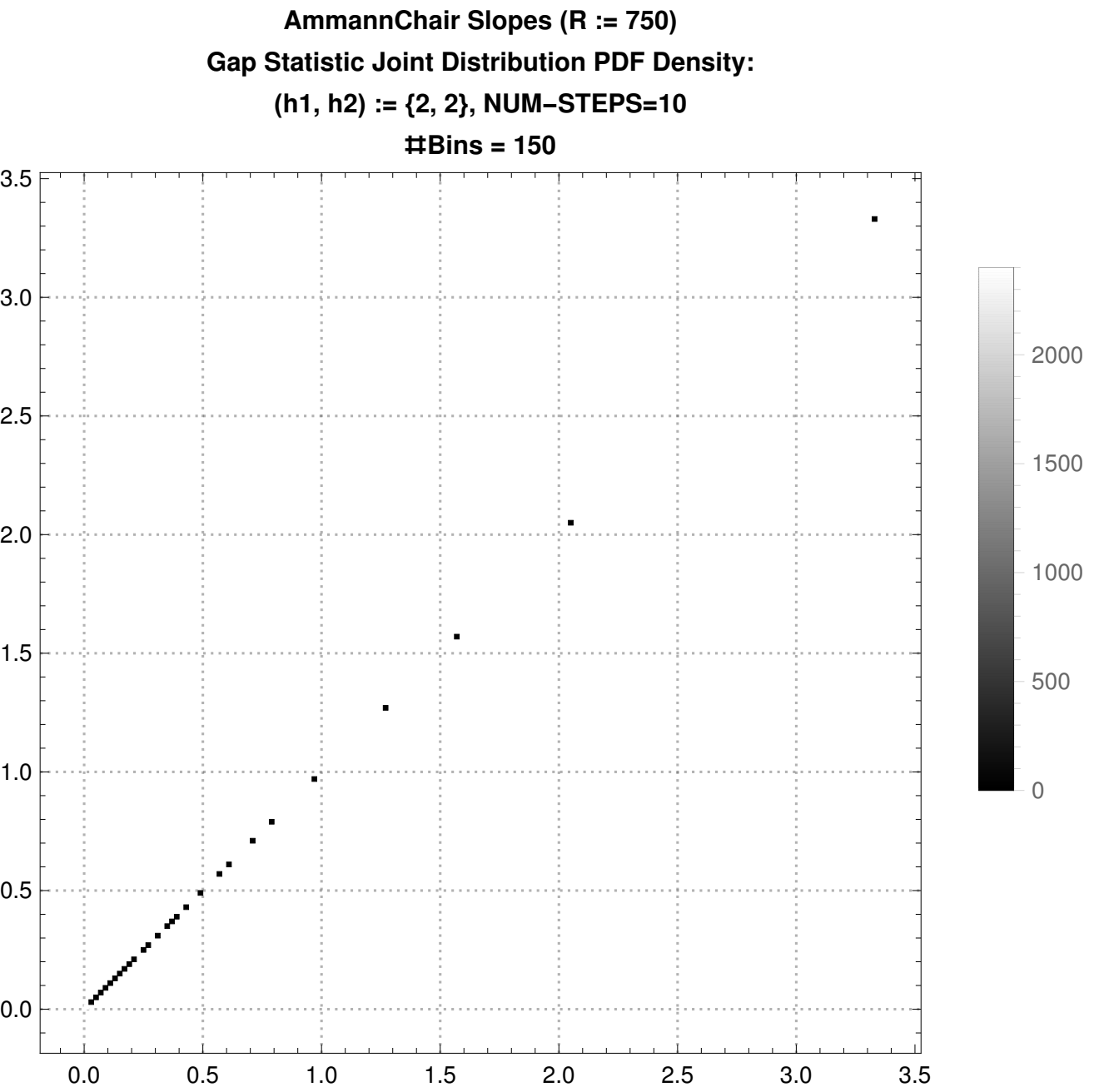

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 6}, NUM−STEPS=10
#Bins = 150
0
2
4
6
8
0.0
0.5
1.0
1.5
2.0
2.5
0
200
400
600
800

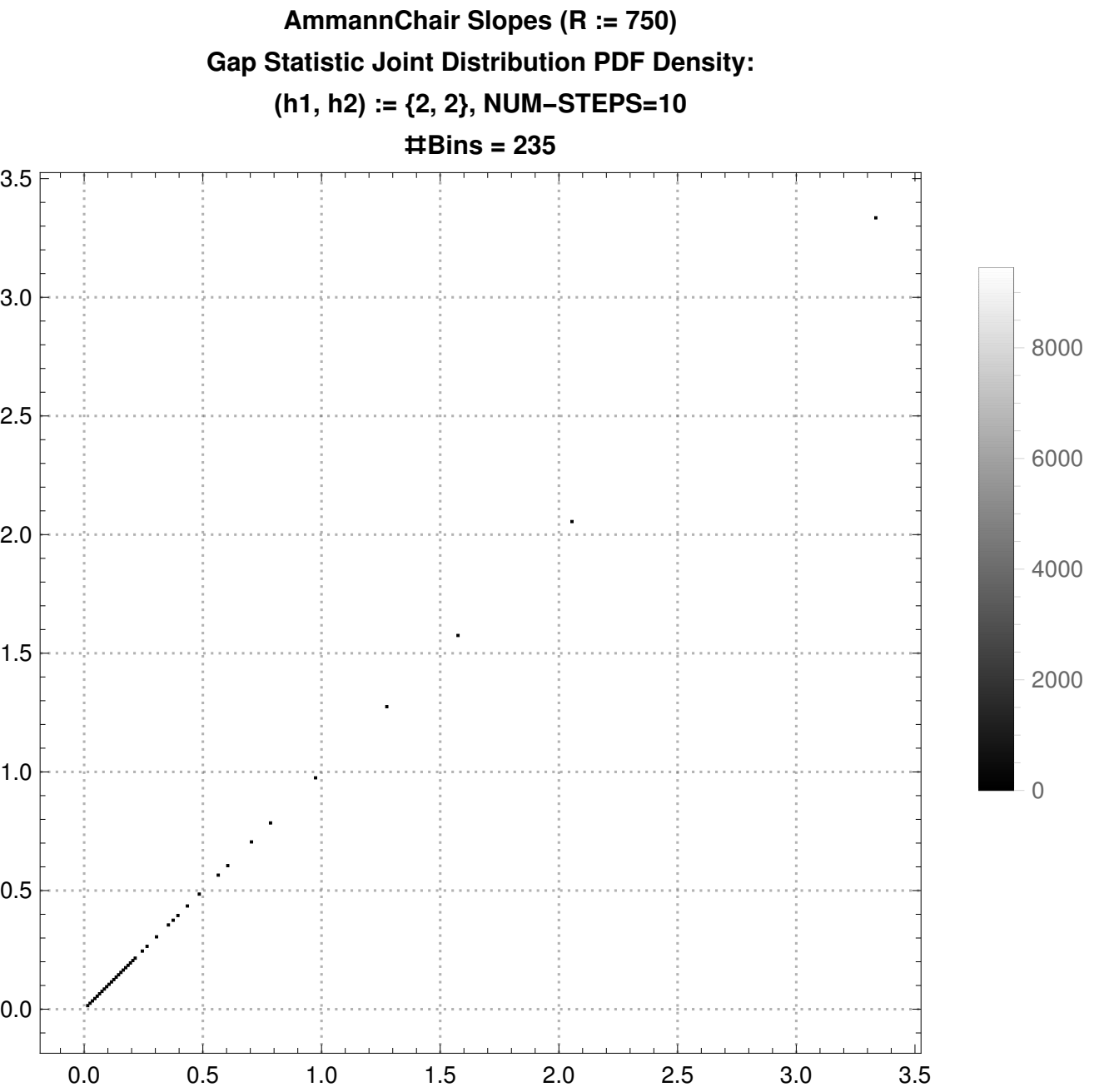

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 6}, NUM−STEPS=10
#Bins = 235
8
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
1500
1000
500
0


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 6}, NUM−STEPS=10
#Bins = 500
8
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
8000
6000
4000
2000
0


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 6}, NUM−STEPS=10
#Bins = 50
8
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
80
60
40
20
0


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {2, 2}, # Bins = 100
2000
1000
0
0
1
2
3
$d_{i+2} - d_i$
0
1
2
3
$d_{i+2} - d_i$


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 2}, NUM−STEPS=10
#Bins = 150
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
2000
1500
1000
500
0

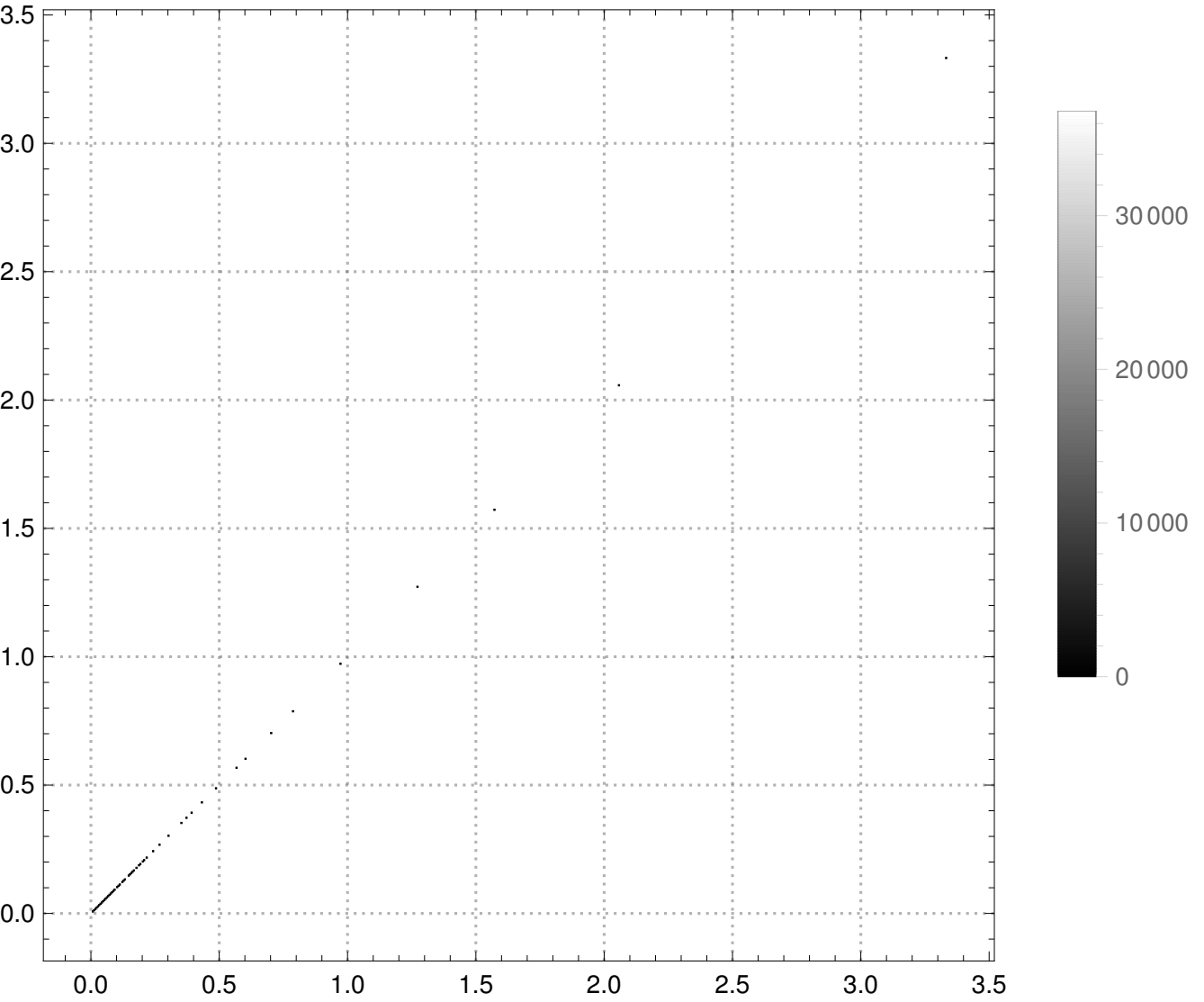

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 2}, NUM−STEPS=10
⌗Bins = 235
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
8000
6000
4000
2000
0

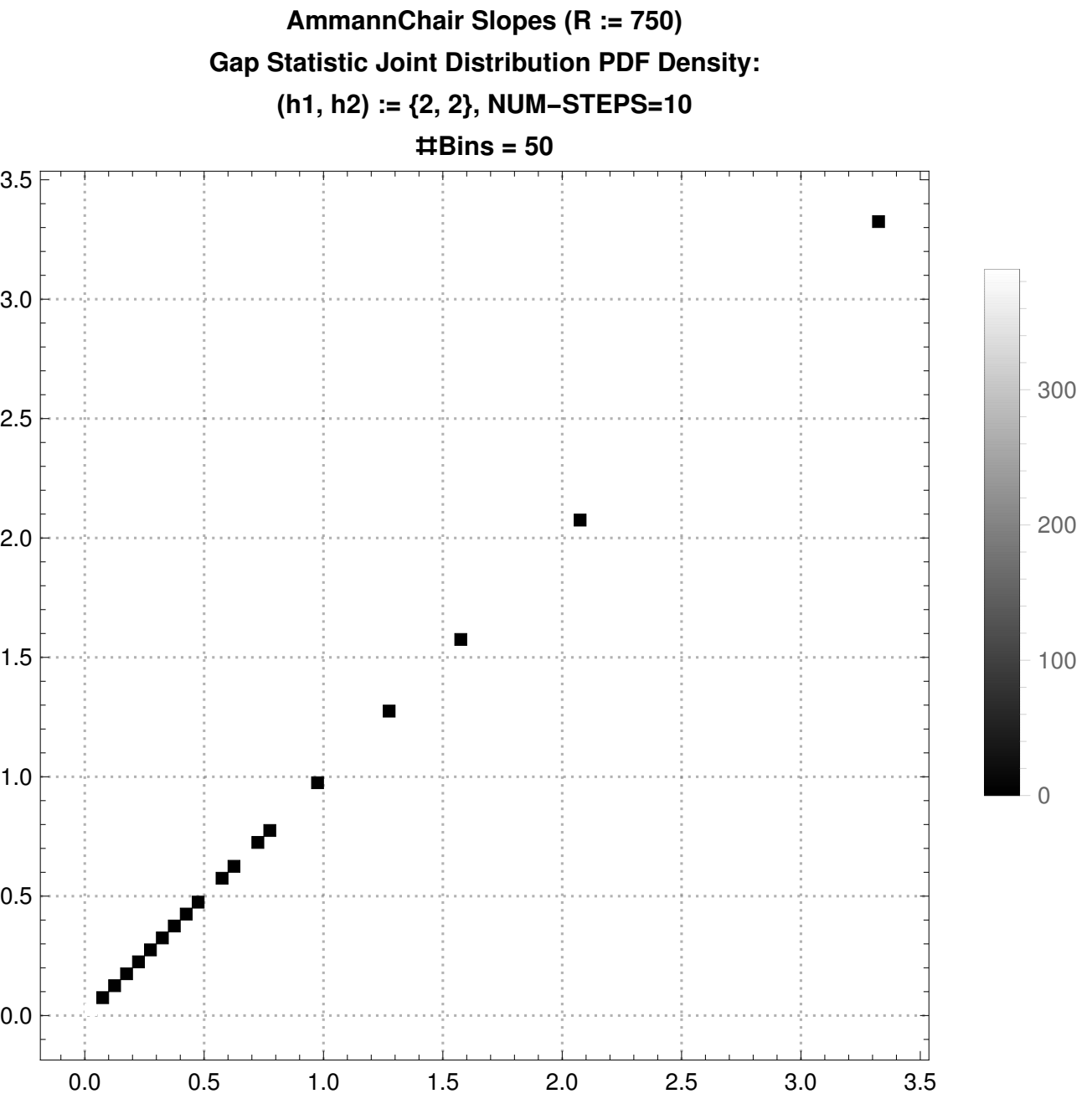
AmmannChair Slopes (R := 750)

Gap Statistic Joint Distribution PDF Density:

(h1, h2) := {2, 2}, NUM−STEPS=10

#Bins = 500

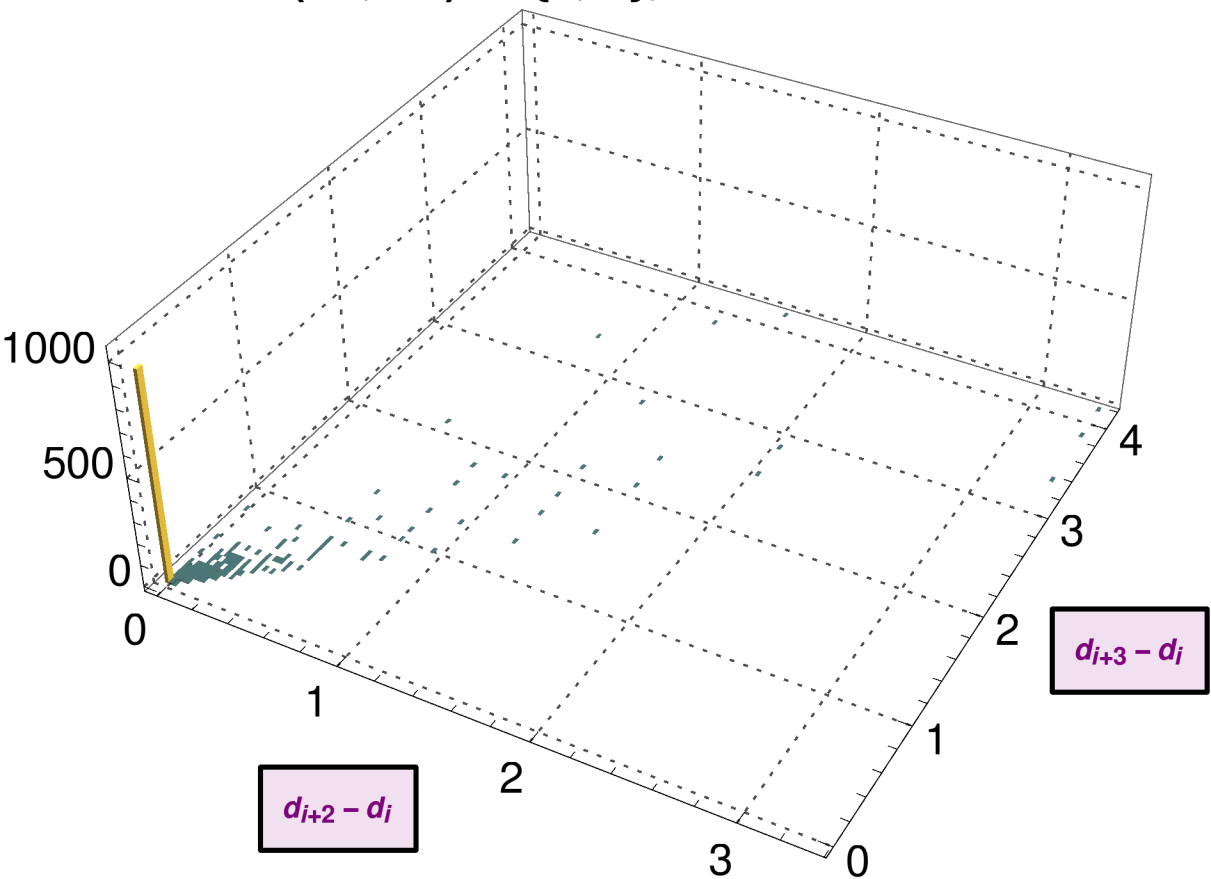


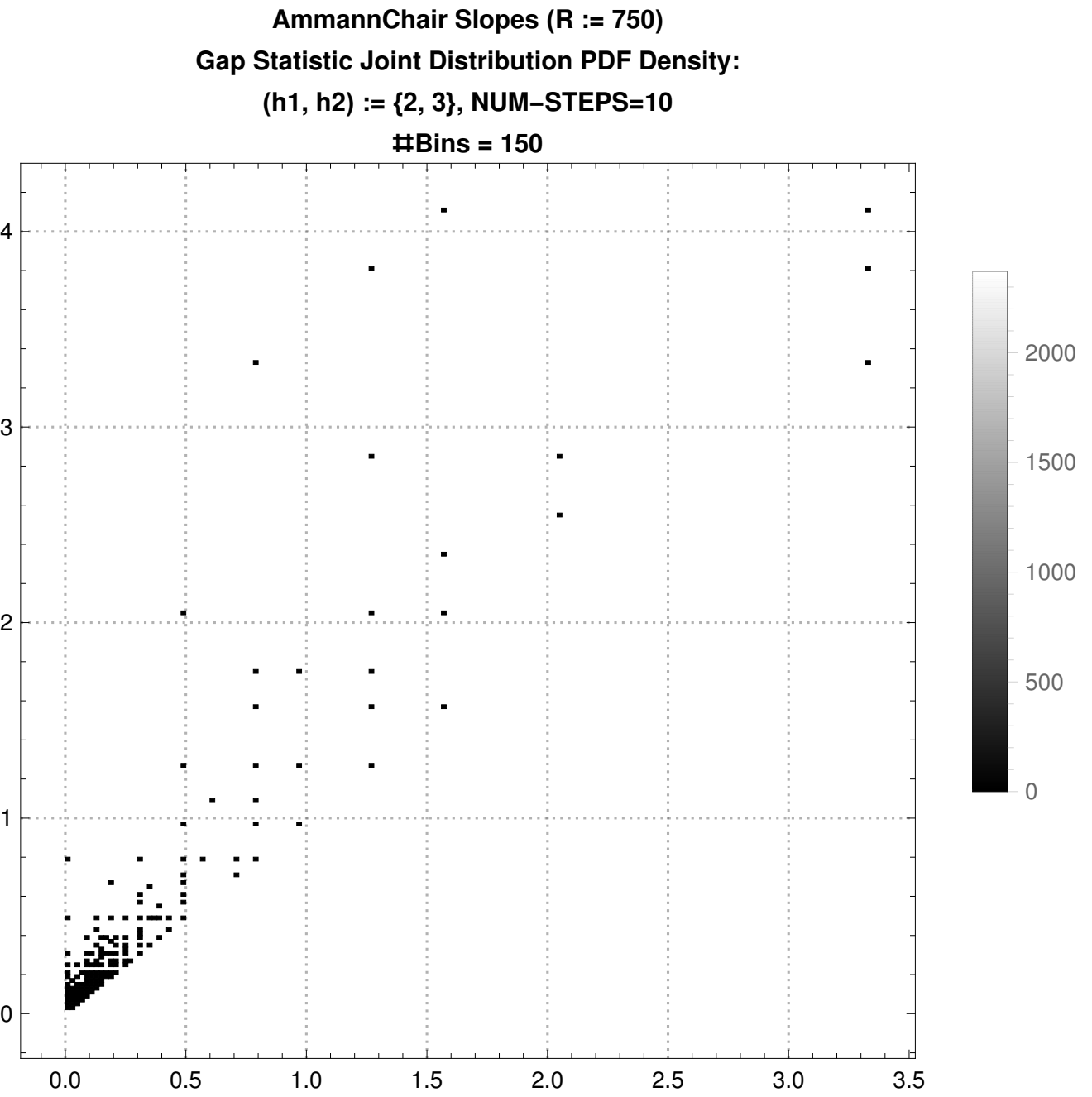

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 2}, NUM−STEPS=10
#Bins = 50
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
300
200
100
0

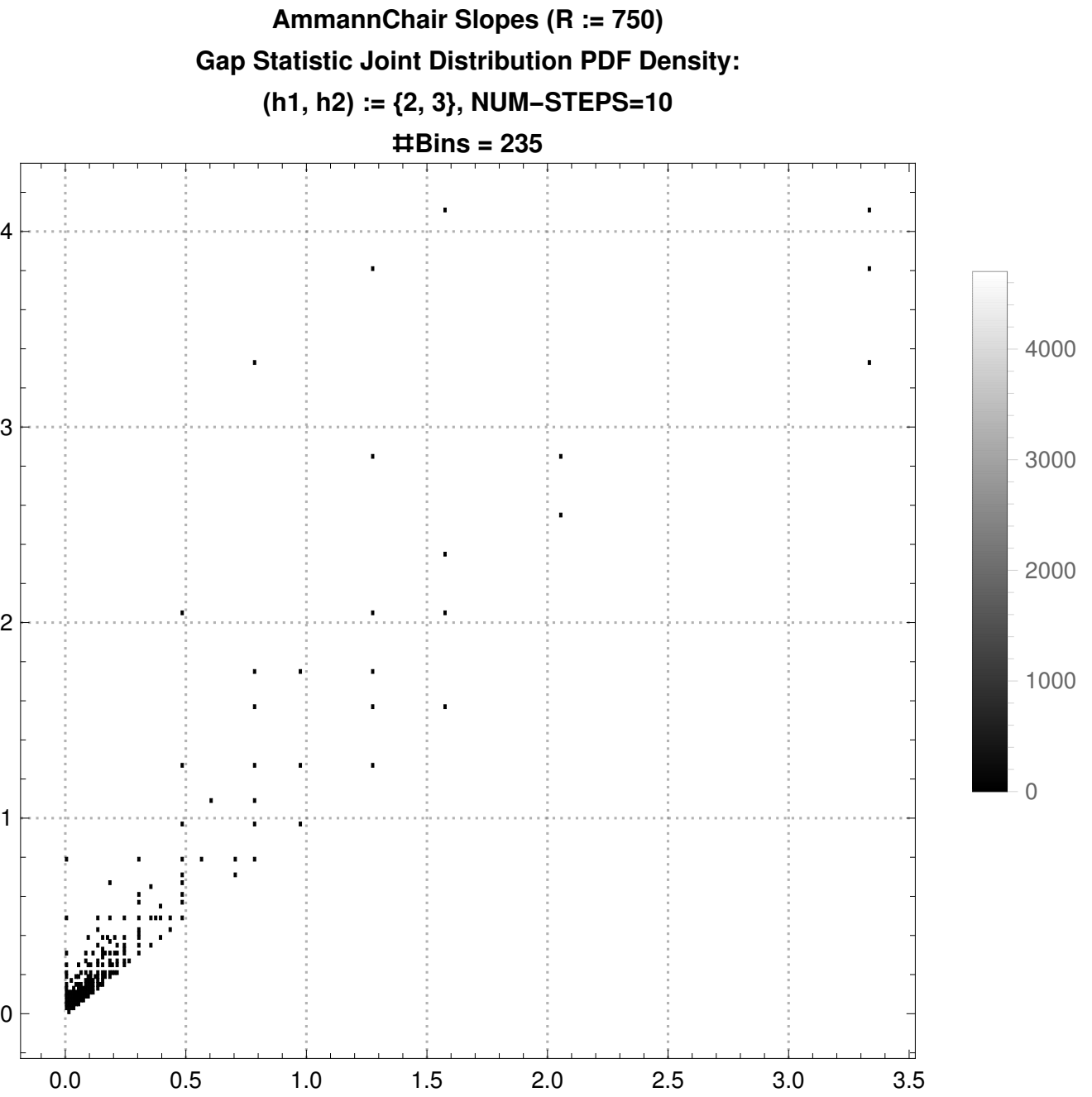
AmmannChair Slopes (R := 750)

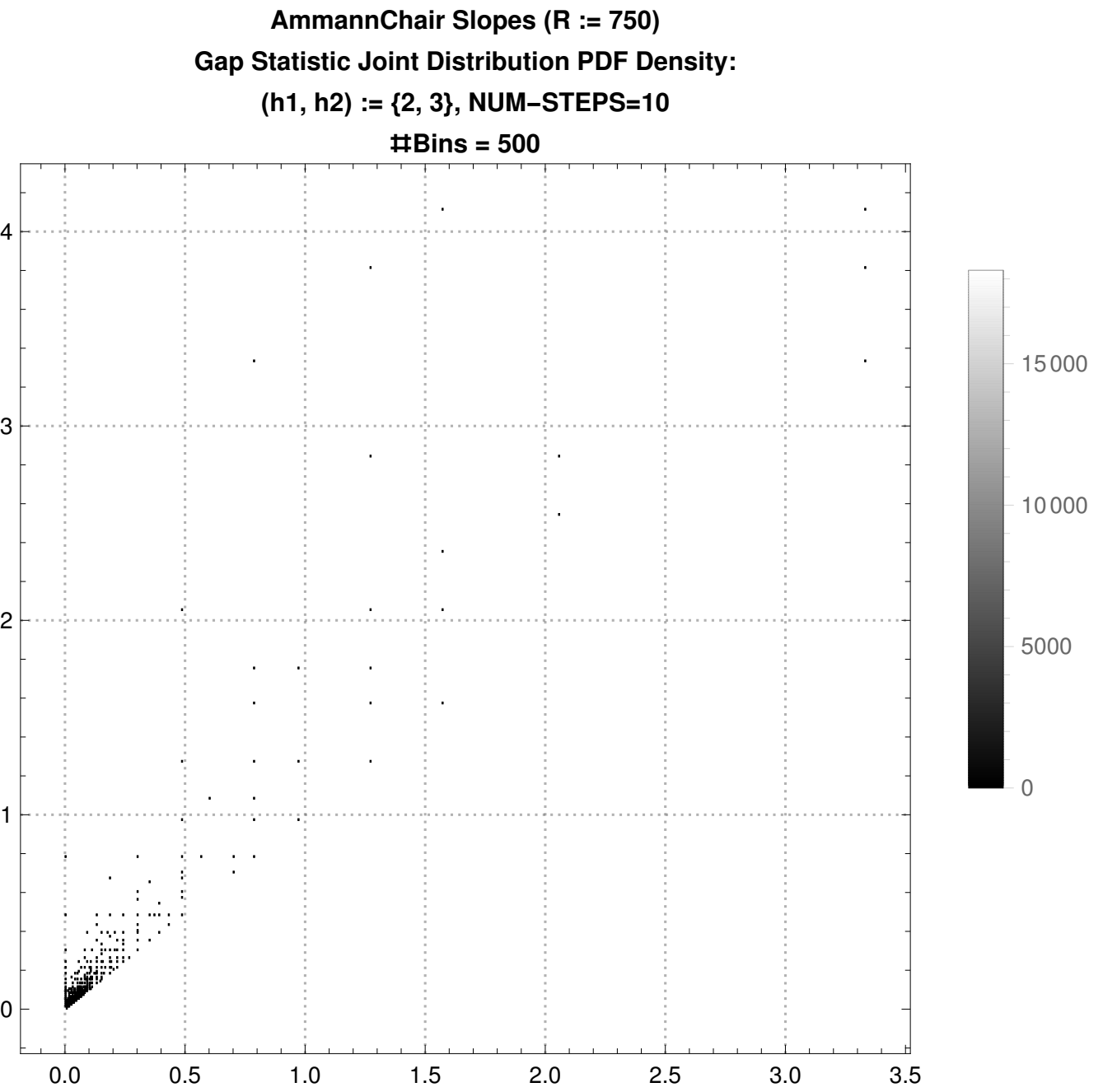
Gap Statistic Joint Distribution PDF:

(h1, h2) := {2, 3}, # Bins = 100




AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 3}, NUM−STEPS=10
#Bins = 150
0
1
2
3
4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
2000
1500
1000
500
0


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 3}, NUM−STEPS=10
#Bins = 235
4
3
2
1
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4000
3000
2000
1000
0

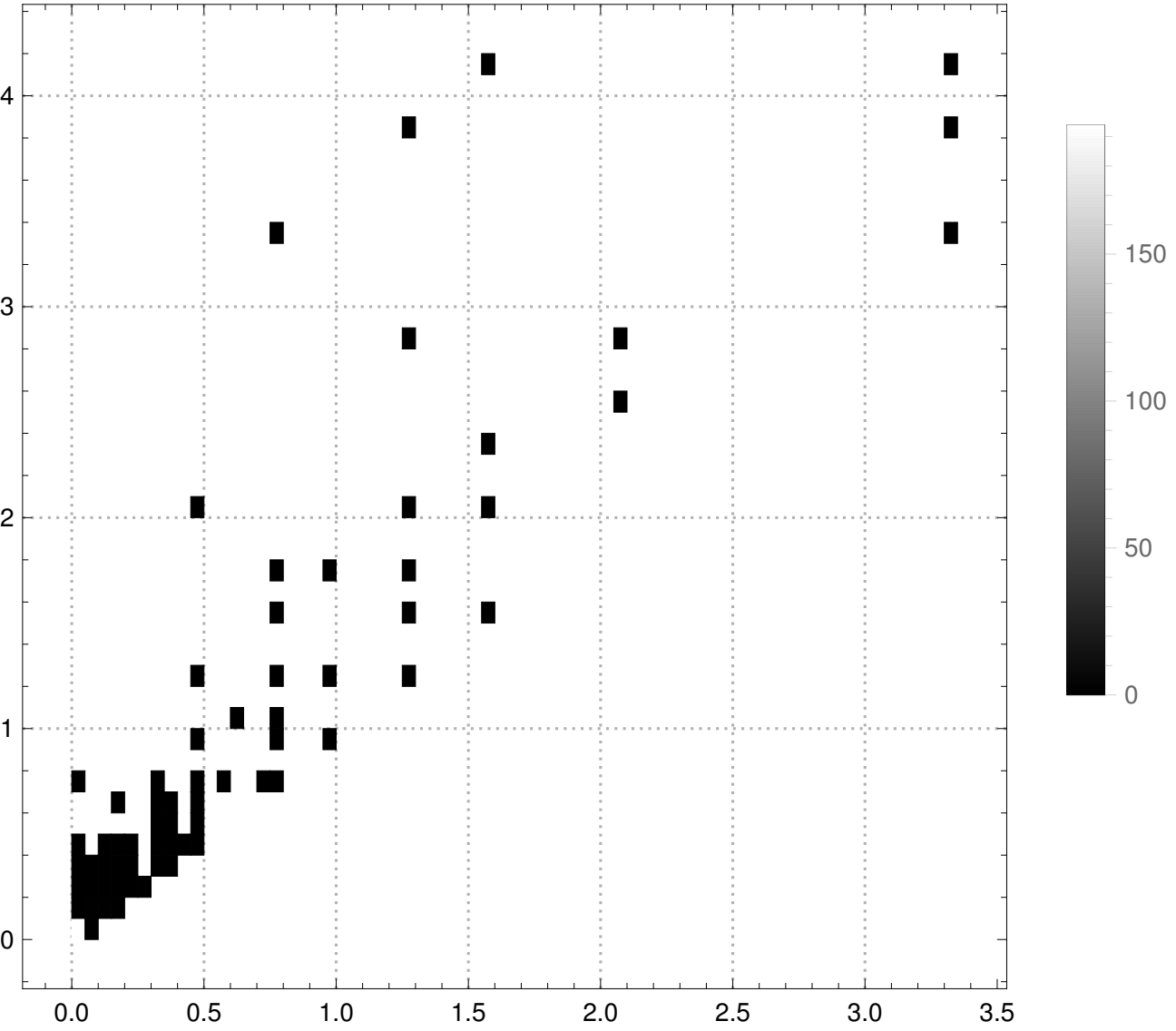

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 3}, NUM−STEPS=10
#Bins = 500
4
3
2
1
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
15 000
10 000
5000
0

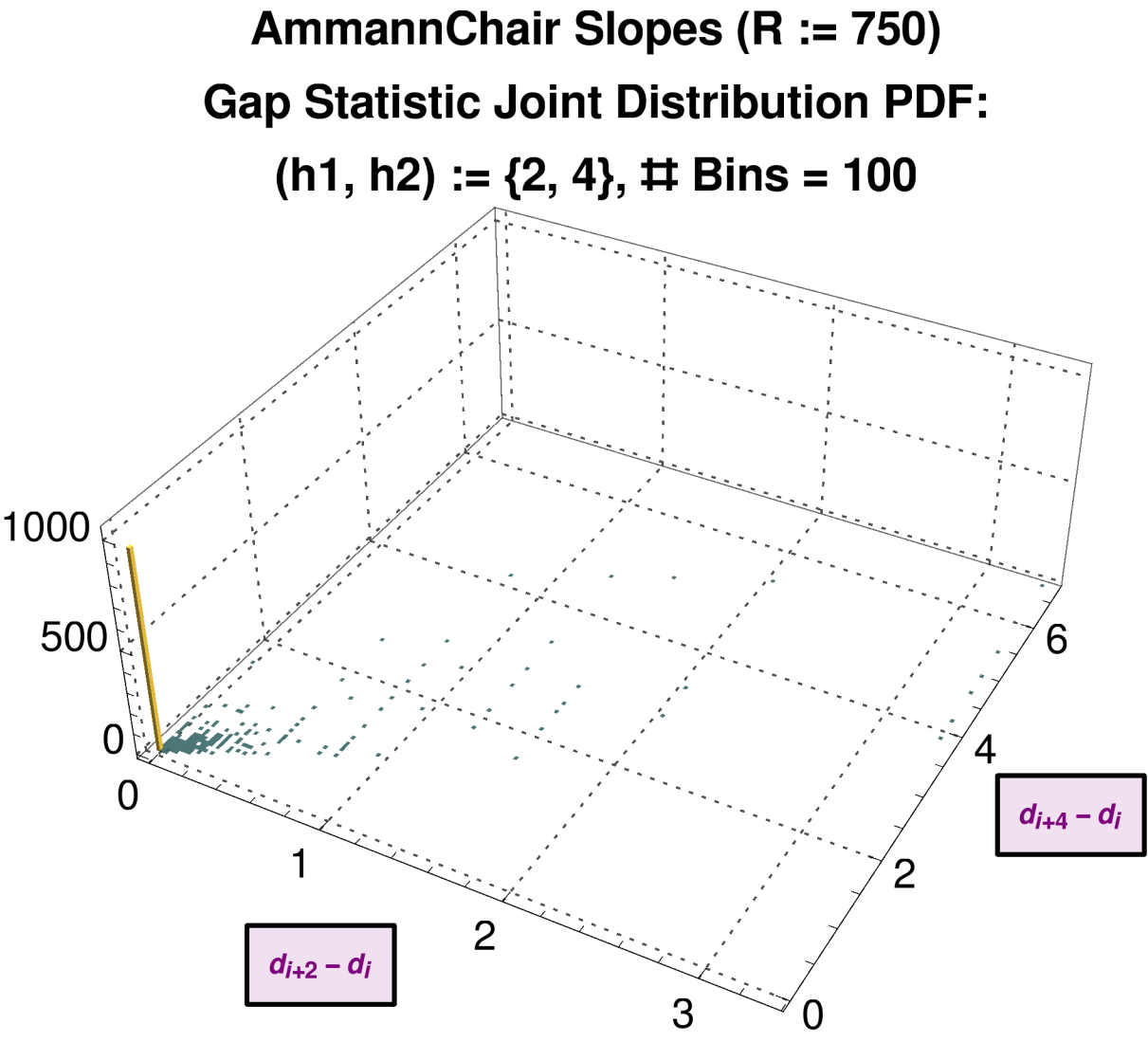
AmmannChair Slopes (R := 750)

Gap Statistic Joint Distribution PDF Density:

(h1, h2) := {2, 3}, NUM−STEPS=10

⌗Bins = 50



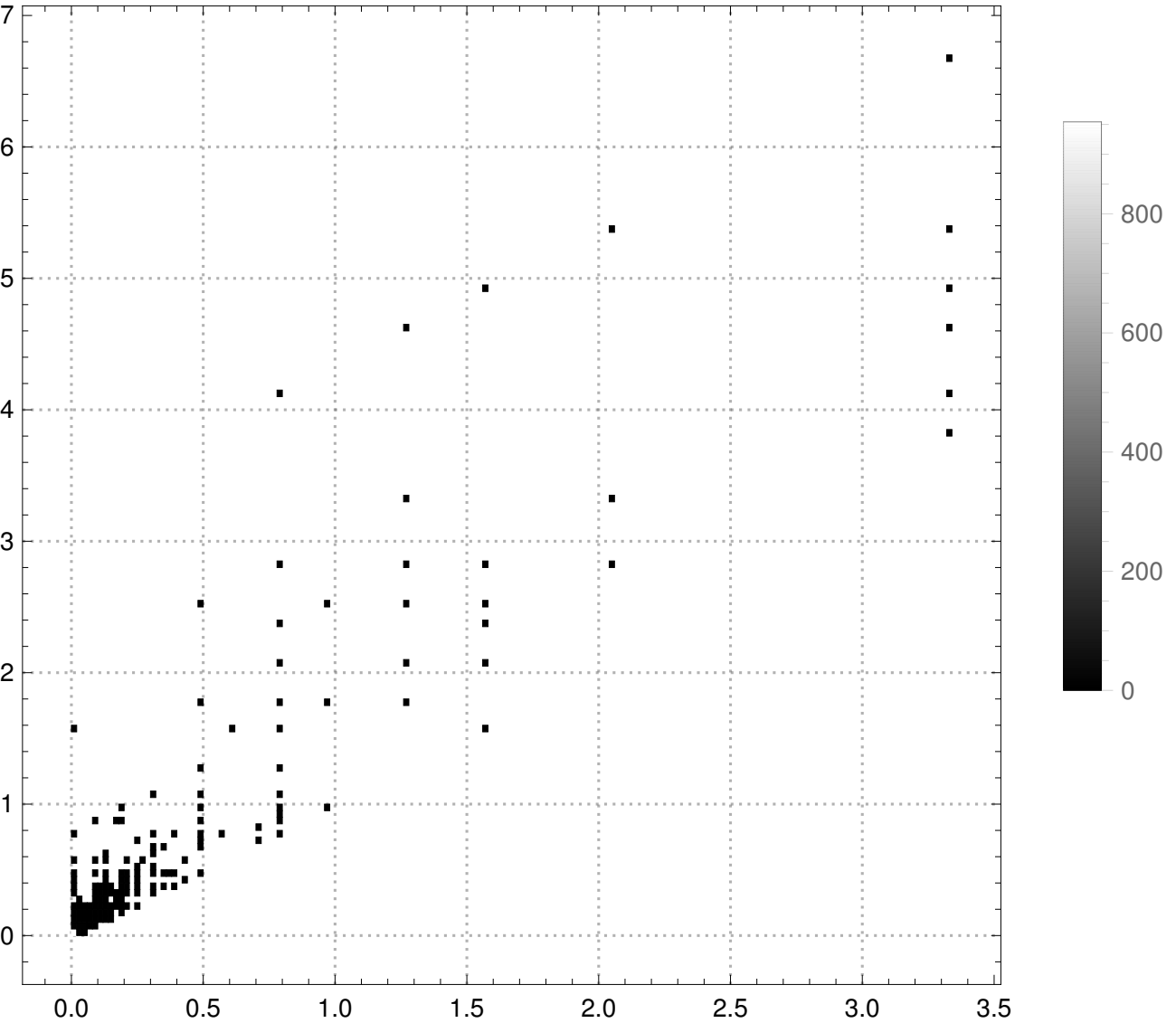

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {2, 4}, # Bins = 100
1000
500
0
0
1
2
3
$d_{i+2} - d_i$
0
2
4
6
$d_{i+4} - d_i$

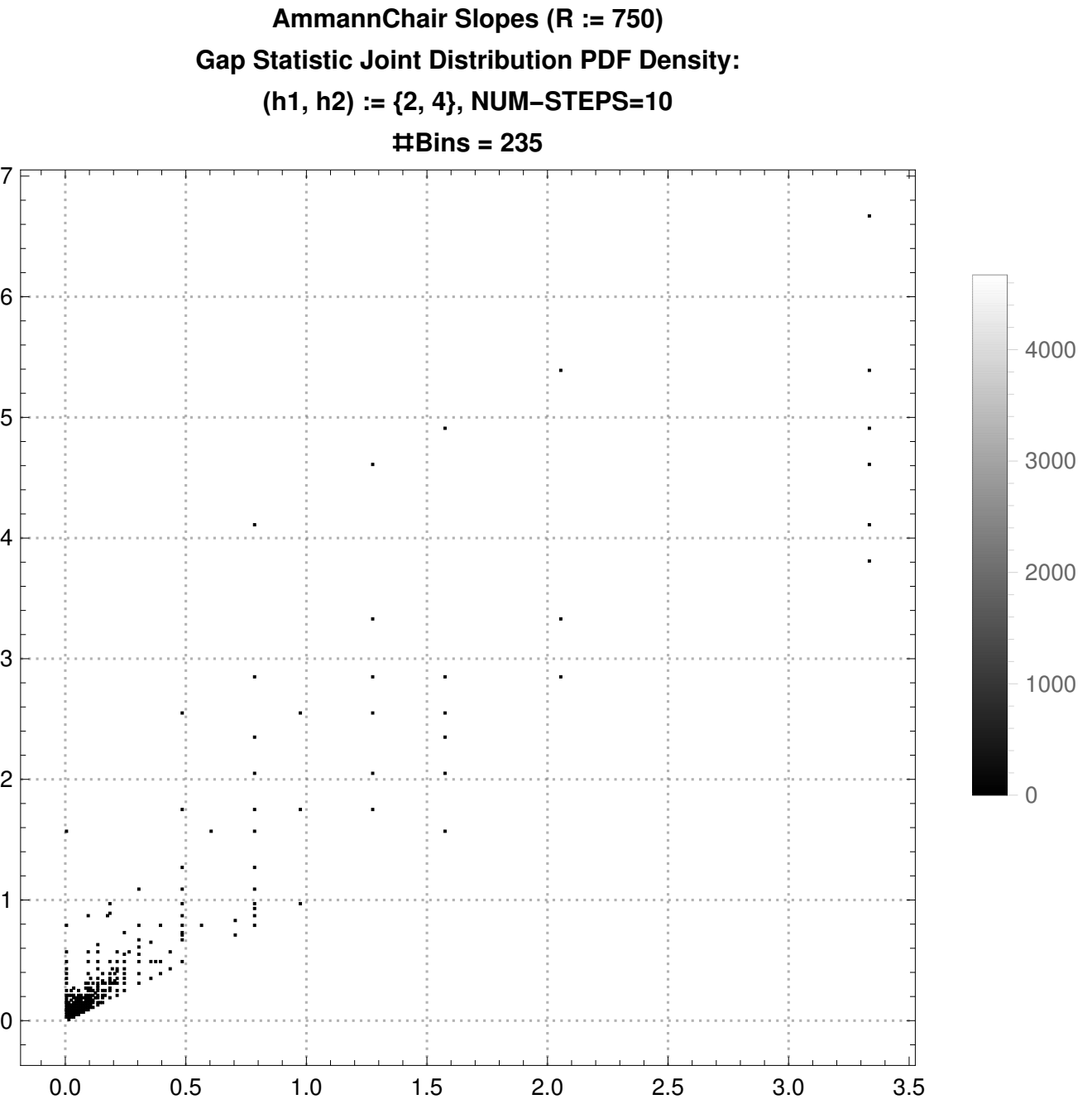
AmmannChair Slopes (R := 750)

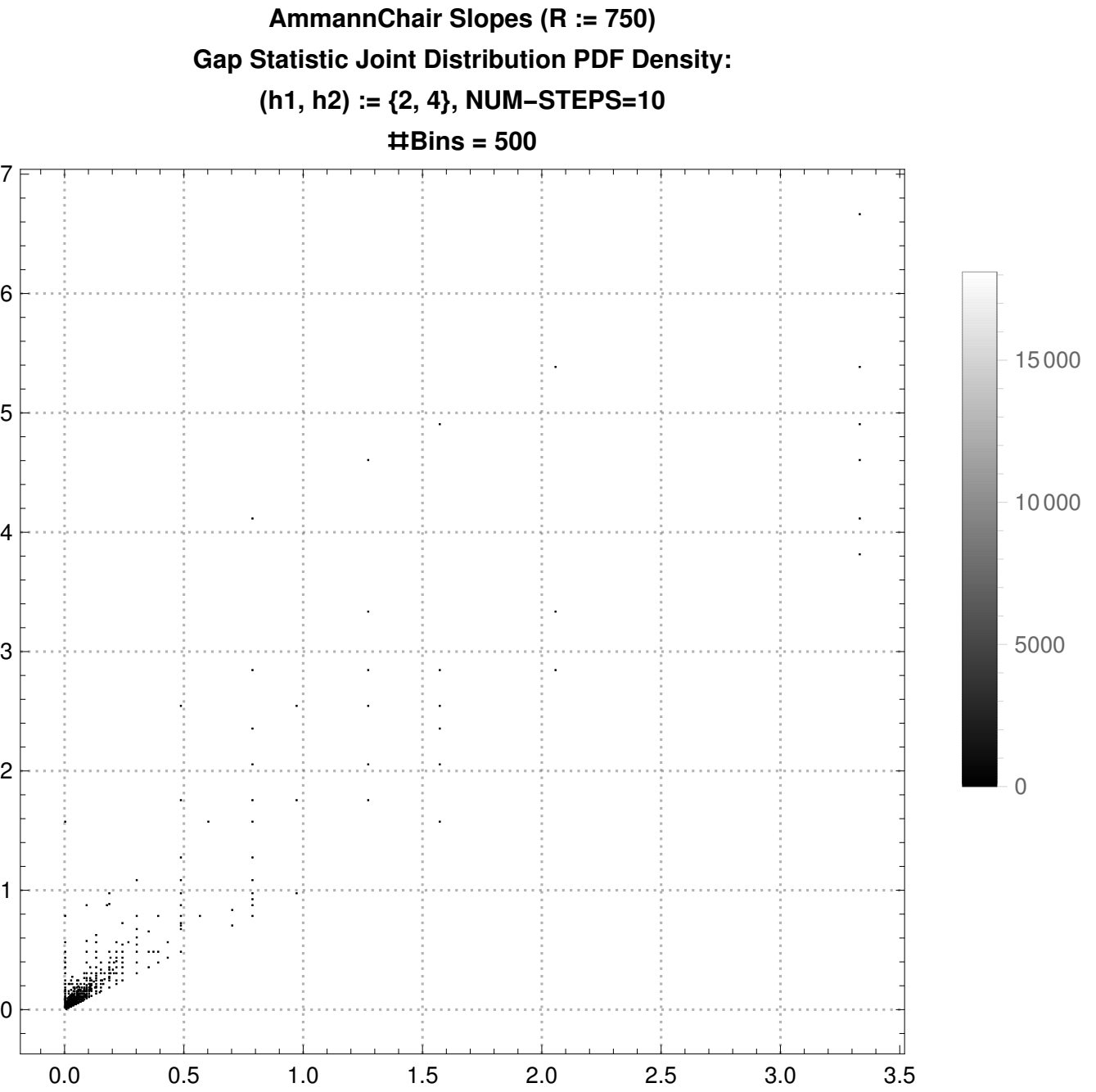
Gap Statistic Joint Distribution PDF Density:

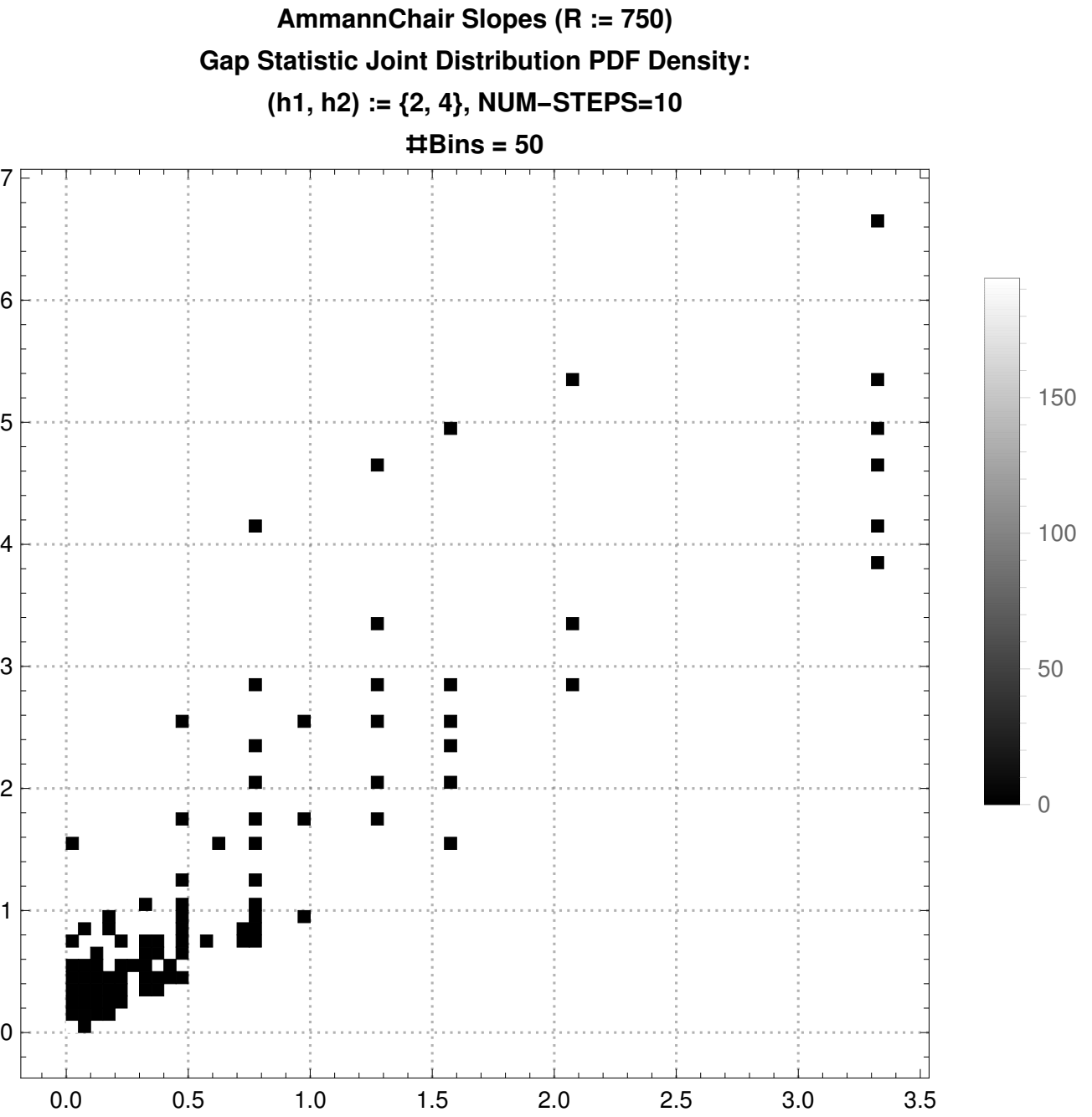
(h1, h2) := {2, 4}, NUM−STEPS=10

#Bins = 150




AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 4}, NUM−STEPS=10
⌗Bins = 235
7
6
5
4
3
2
1
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4000
3000
2000
1000
0

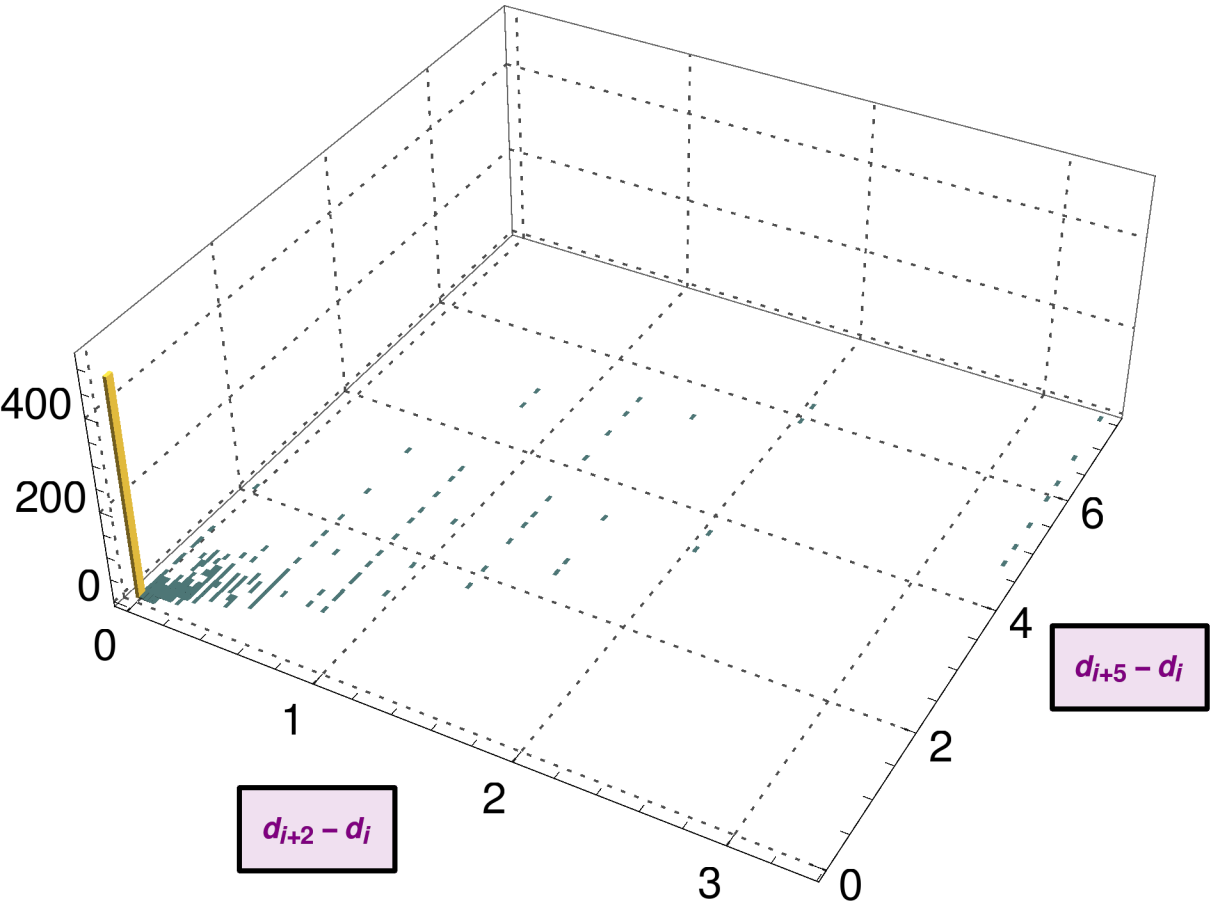

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 4}, NUM−STEPS=10
⌗Bins = 500
7
6
5
4
3
2
1
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
15 000
10 000
5000
0

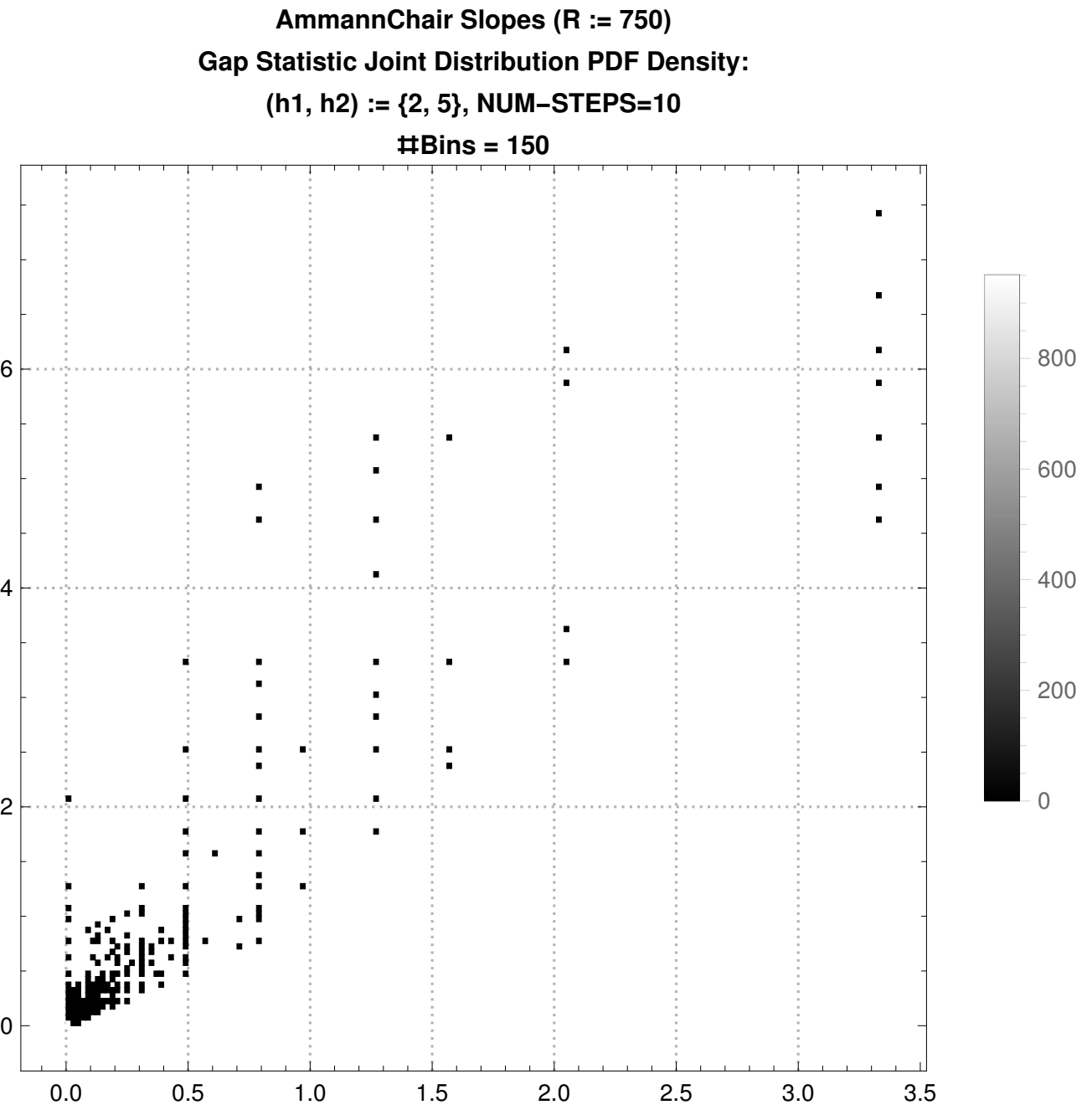

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 4}, NUM−STEPS=10
#Bins = 50
7
6
5
4
3
2
1
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
150
100
50
0

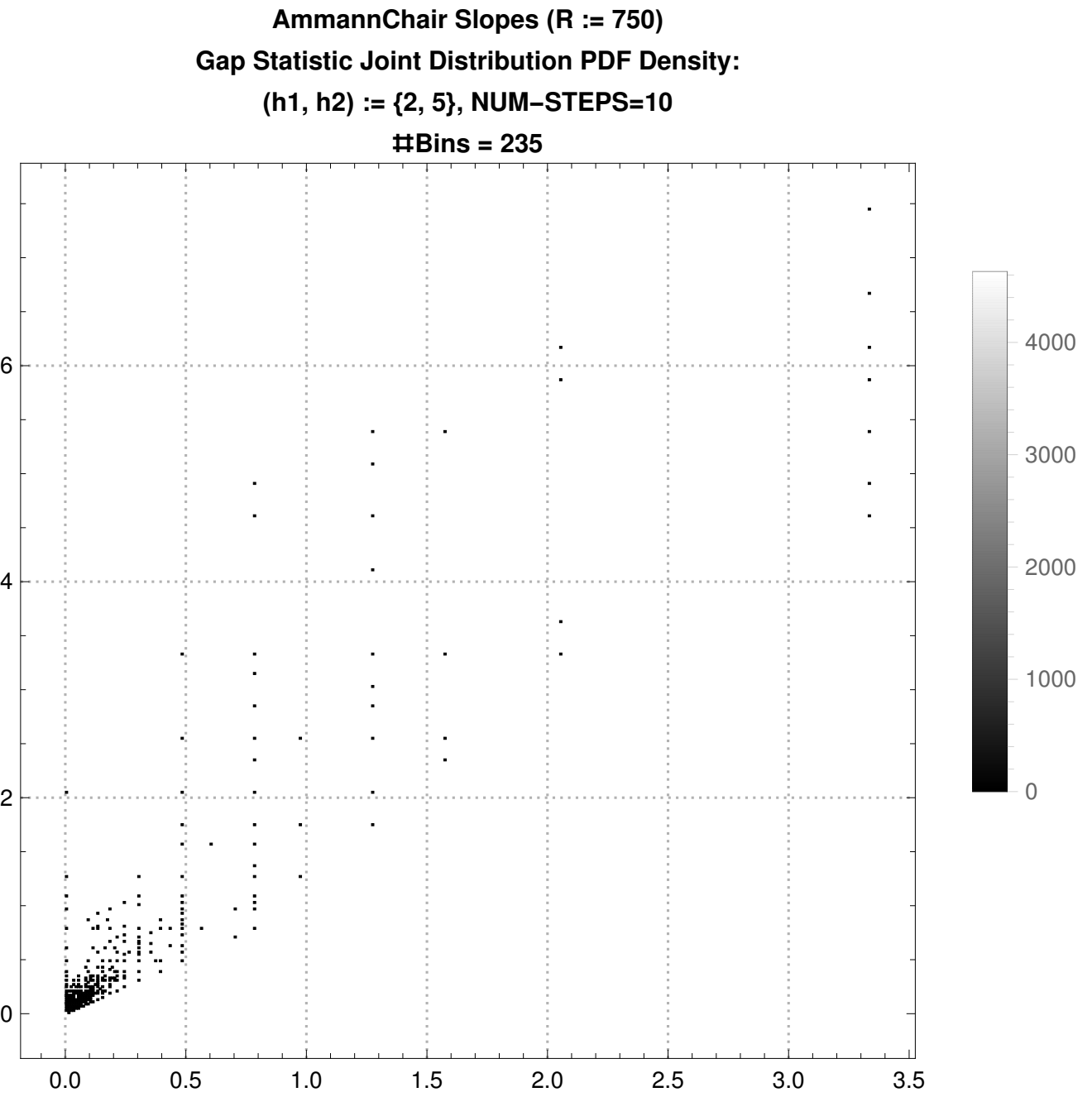
AmmannChair Slopes (R := 750)

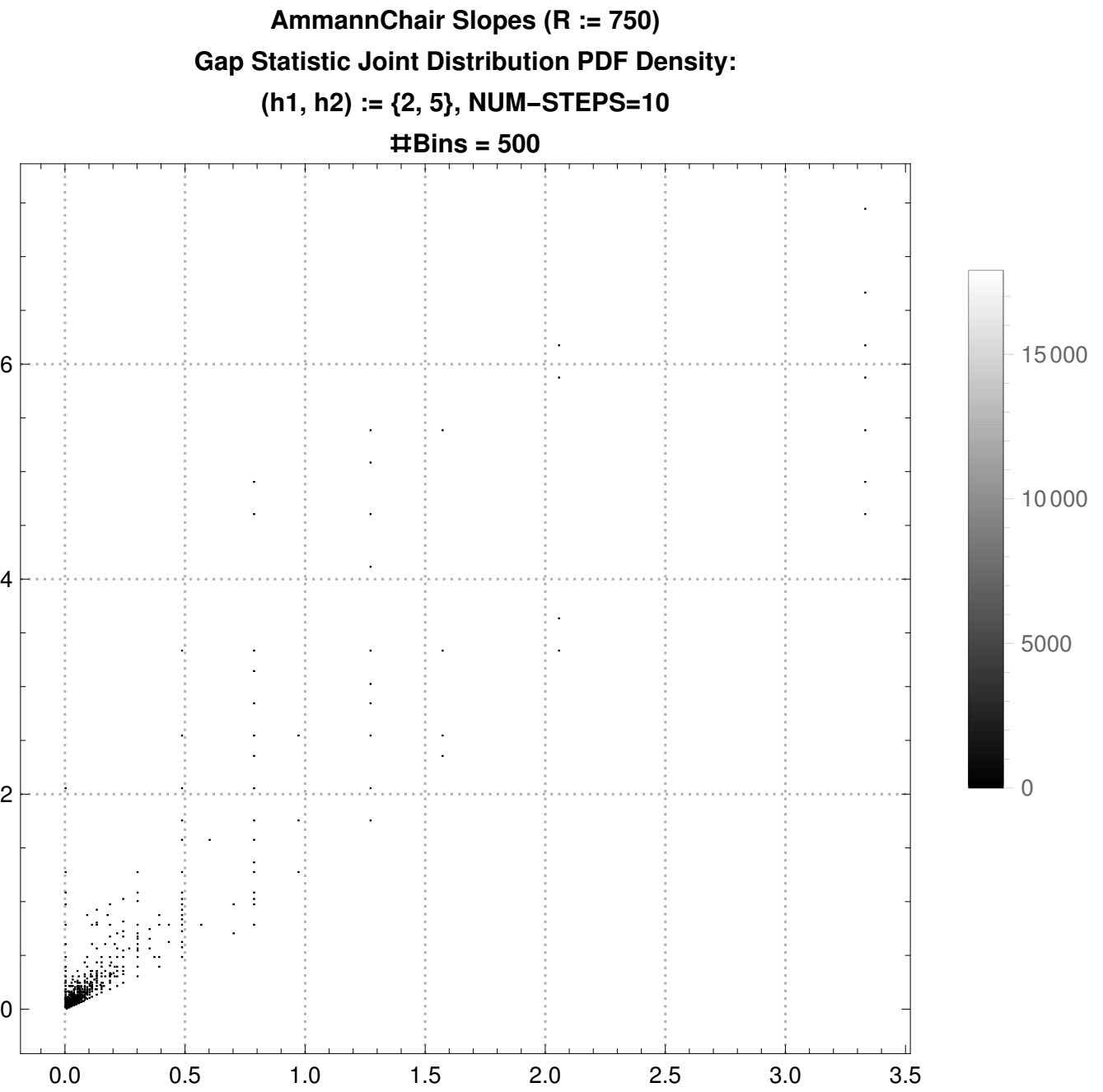
Gap Statistic Joint Distribution PDF:

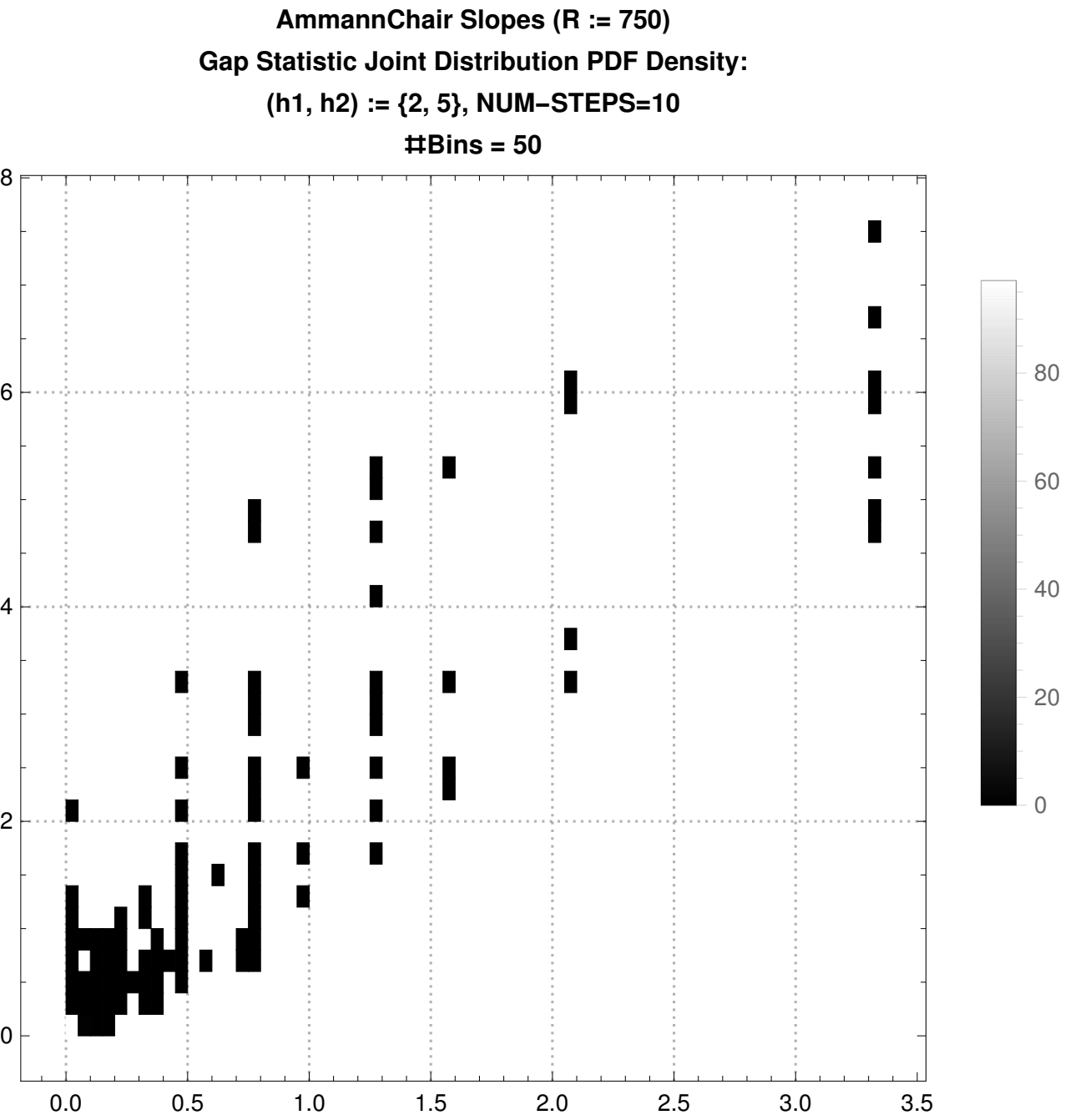
(h1, h2) := {2, 5}, # Bins = 100

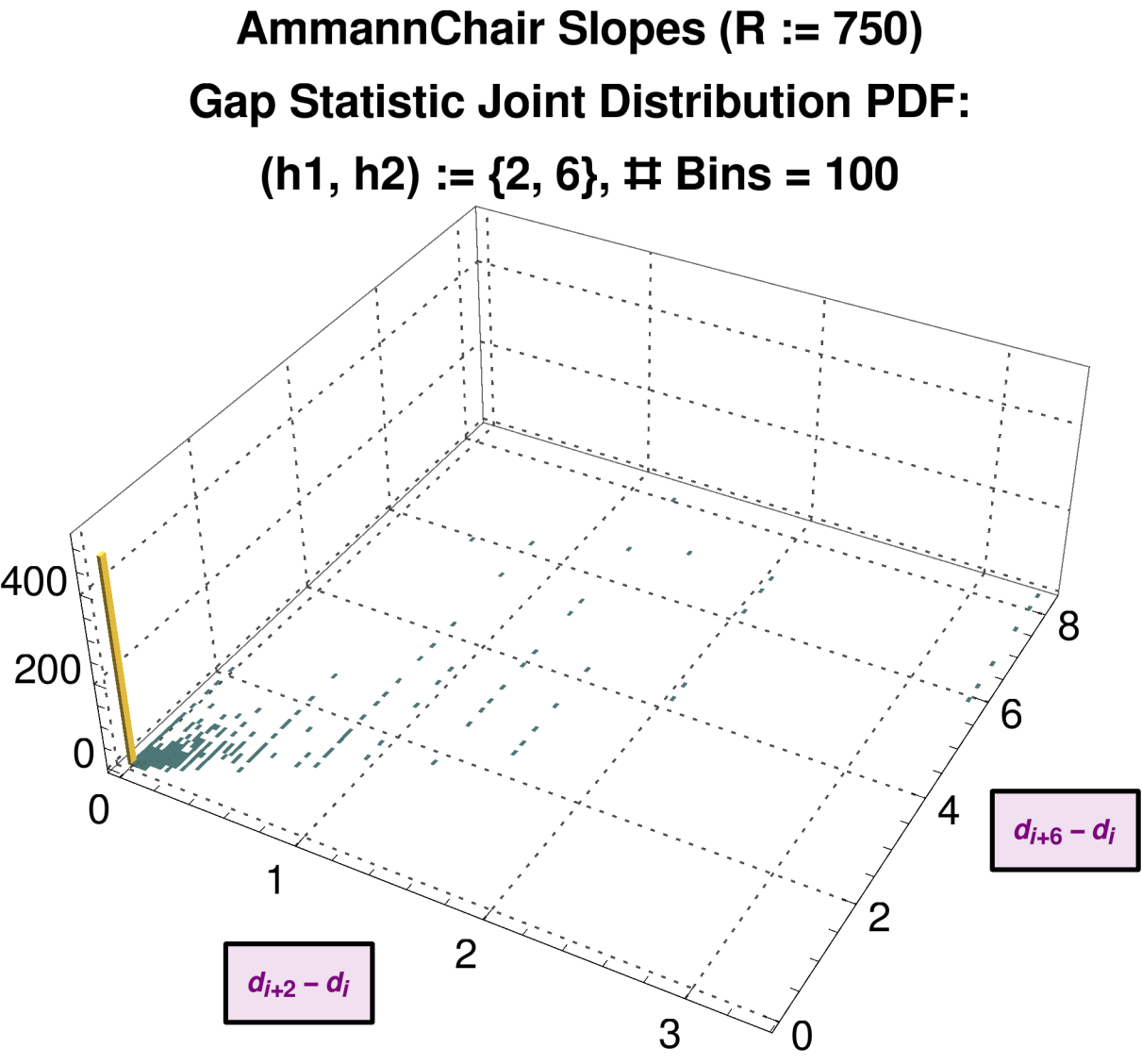


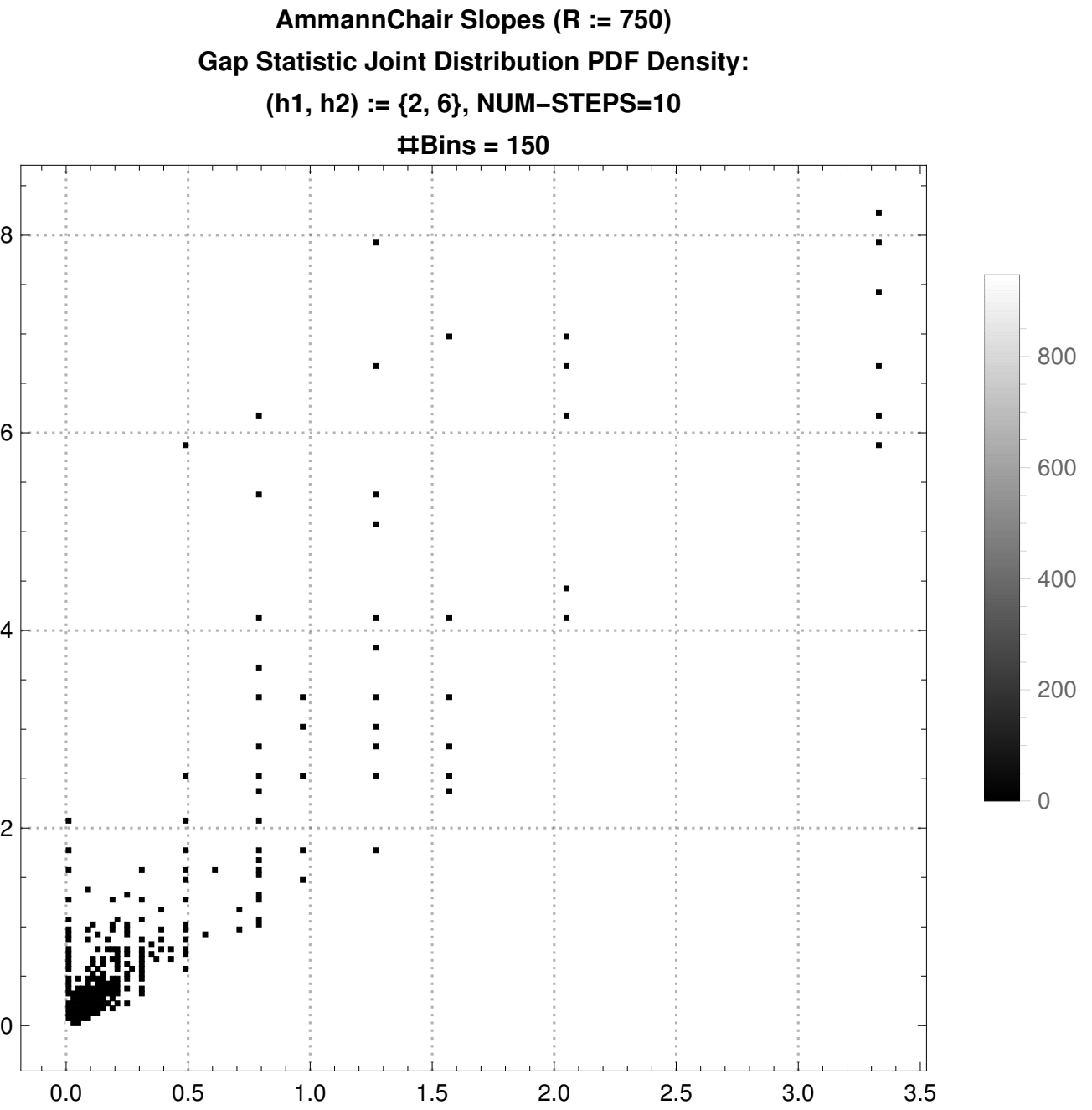

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 5}, NUM−STEPS=10
#Bins = 150
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
800
600
400
200
0

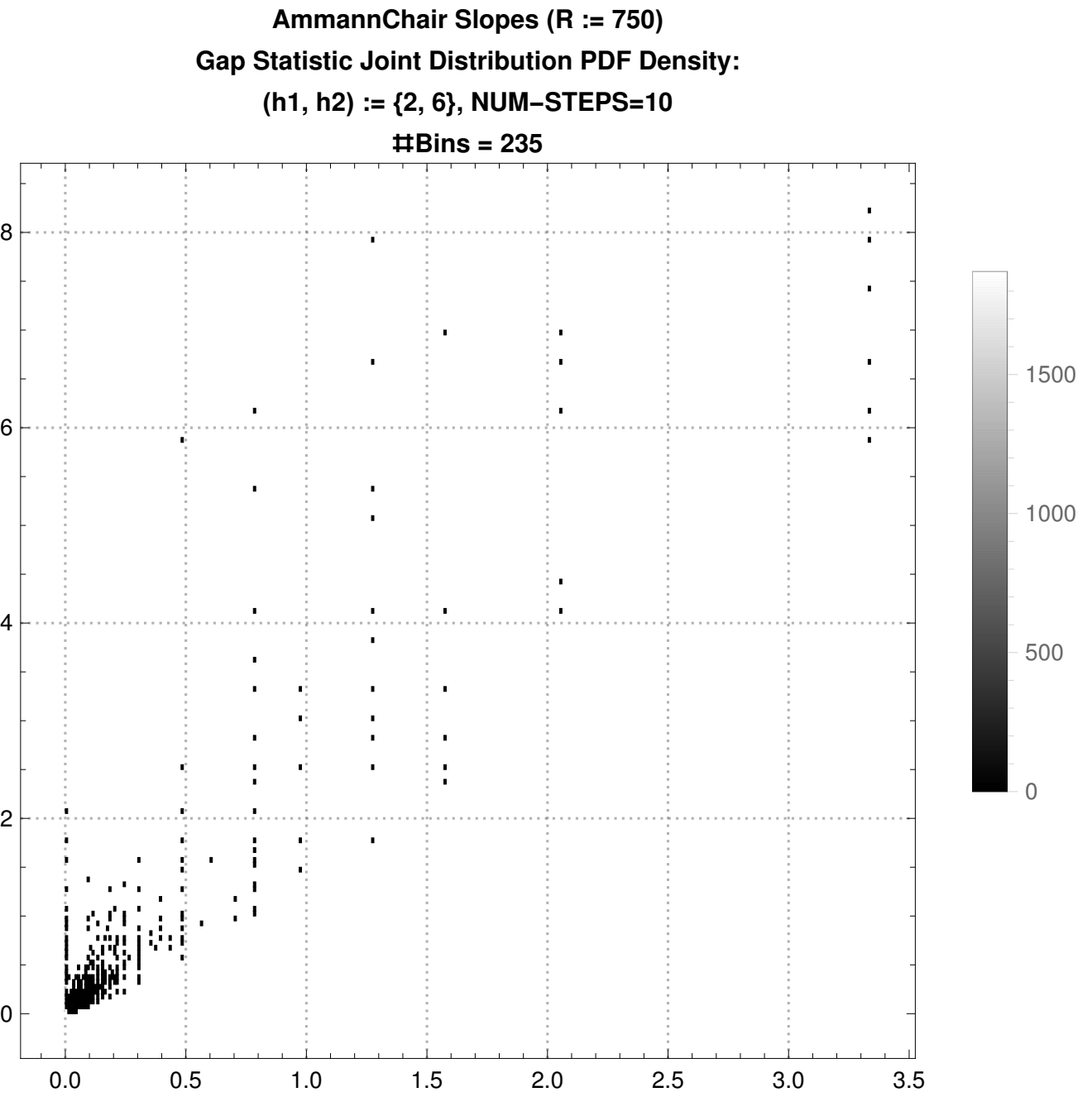

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 5}, NUM−STEPS=10
#Bins = 235
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4000
3000
2000
1000
0

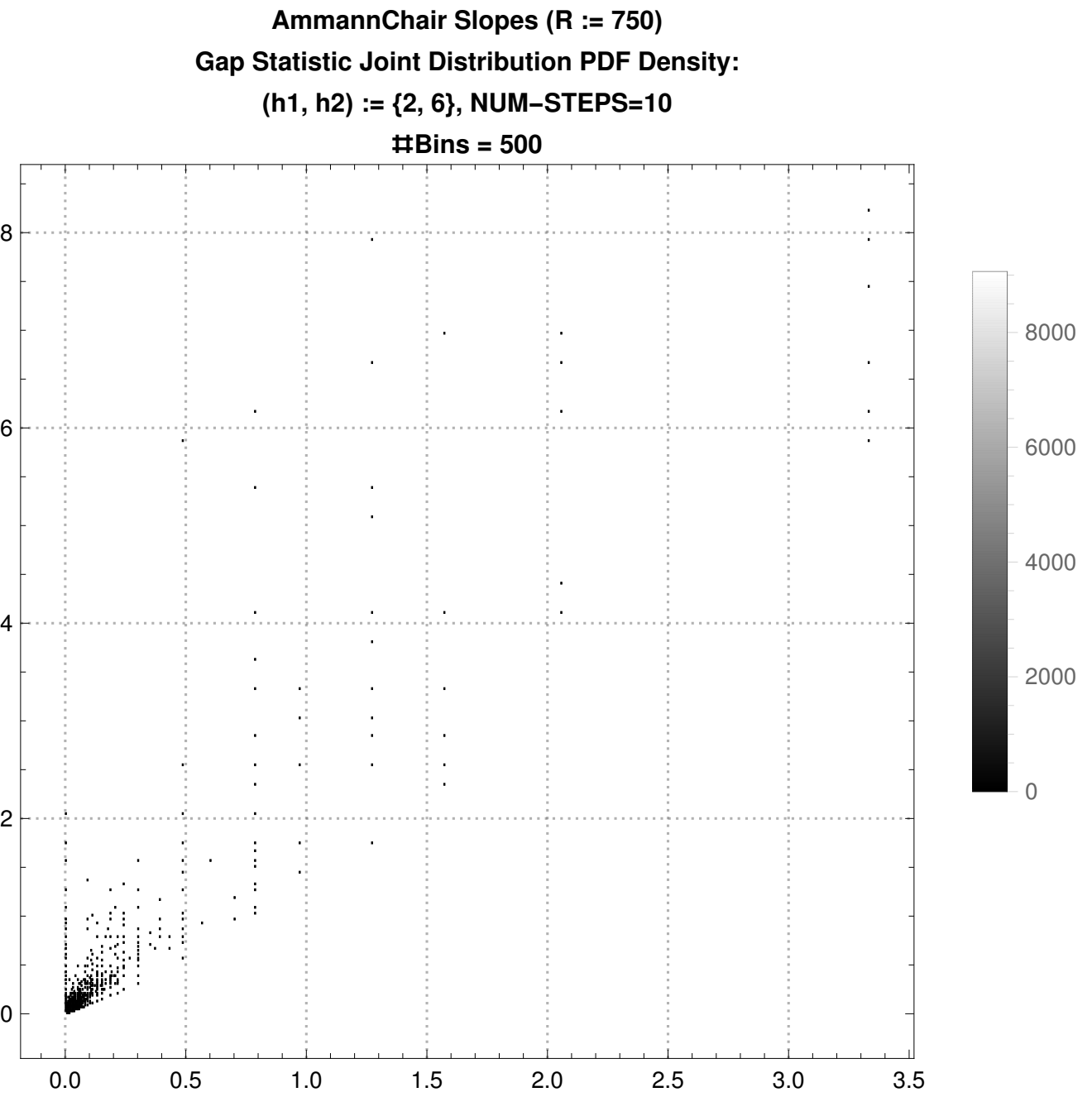

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 5}, NUM−STEPS=10
#Bins = 500
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
15 000
10 000
5000
0

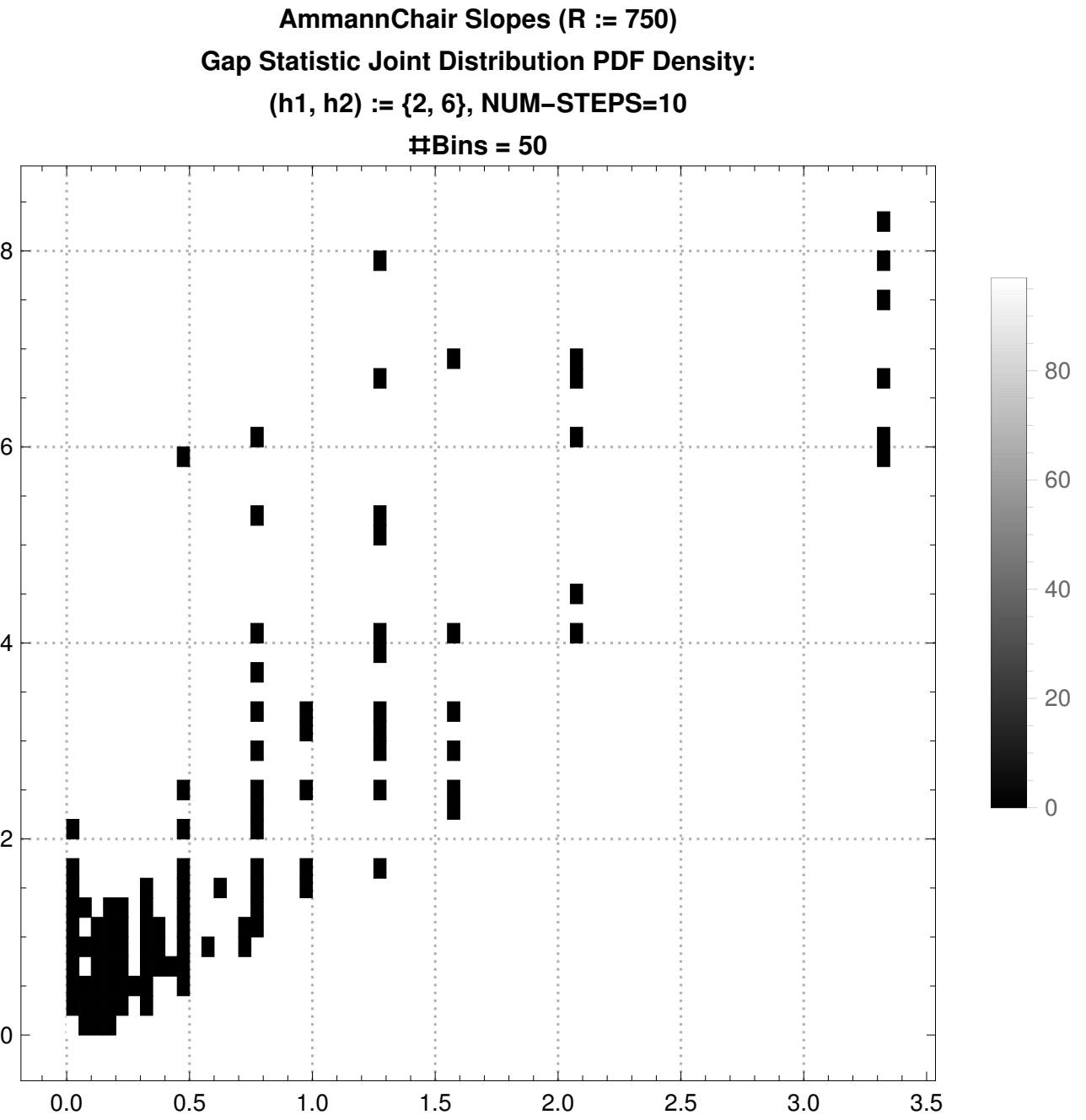

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 5}, NUM−STEPS=10
#Bins = 50
8
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
80
60
40
20
0

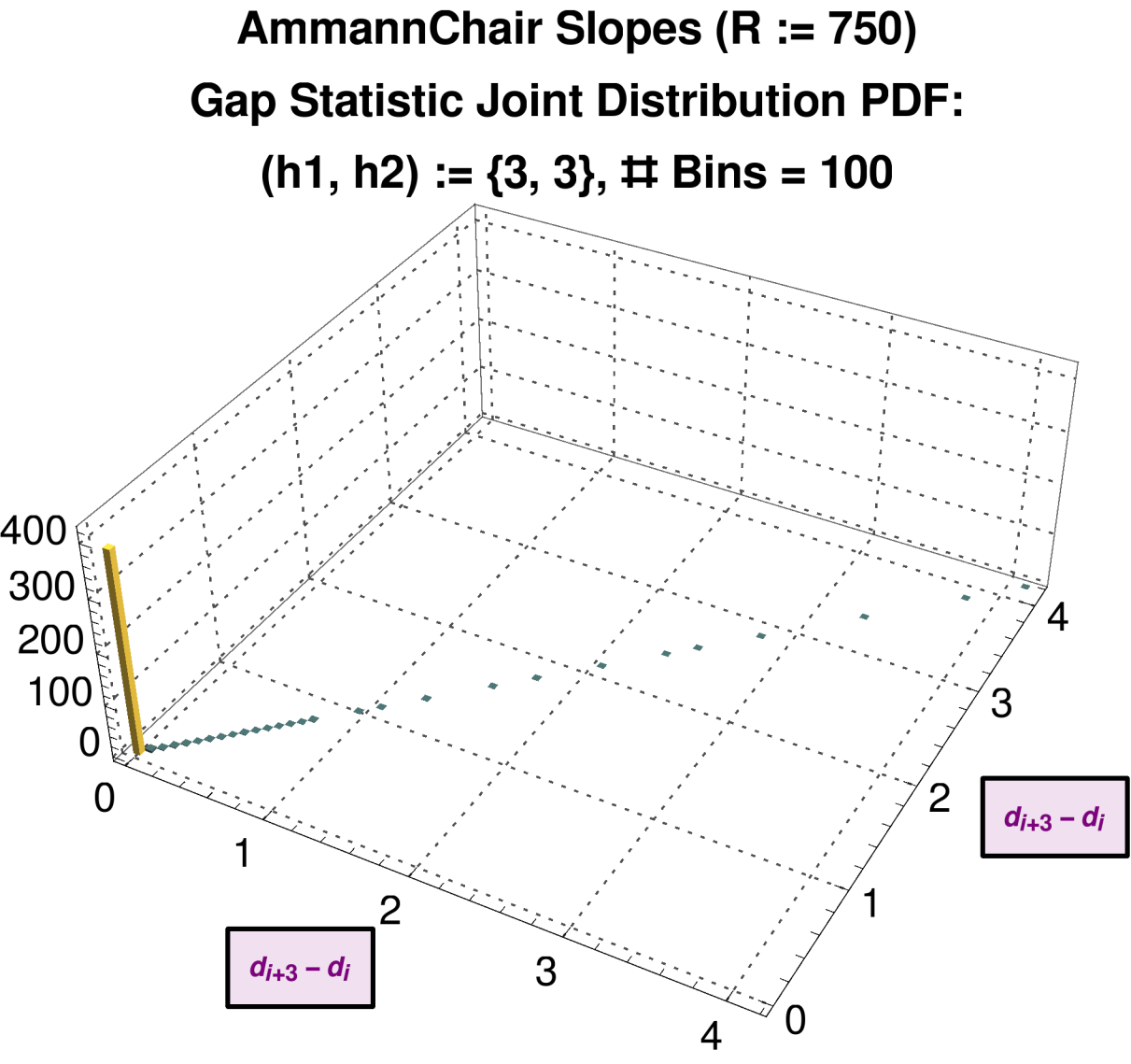

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {2, 6}, # Bins = 100
400
200
0
0
1
2
3
$d_{i+2} - d_i$
0
2
4
6
8
$d_{i+6} - d_i$

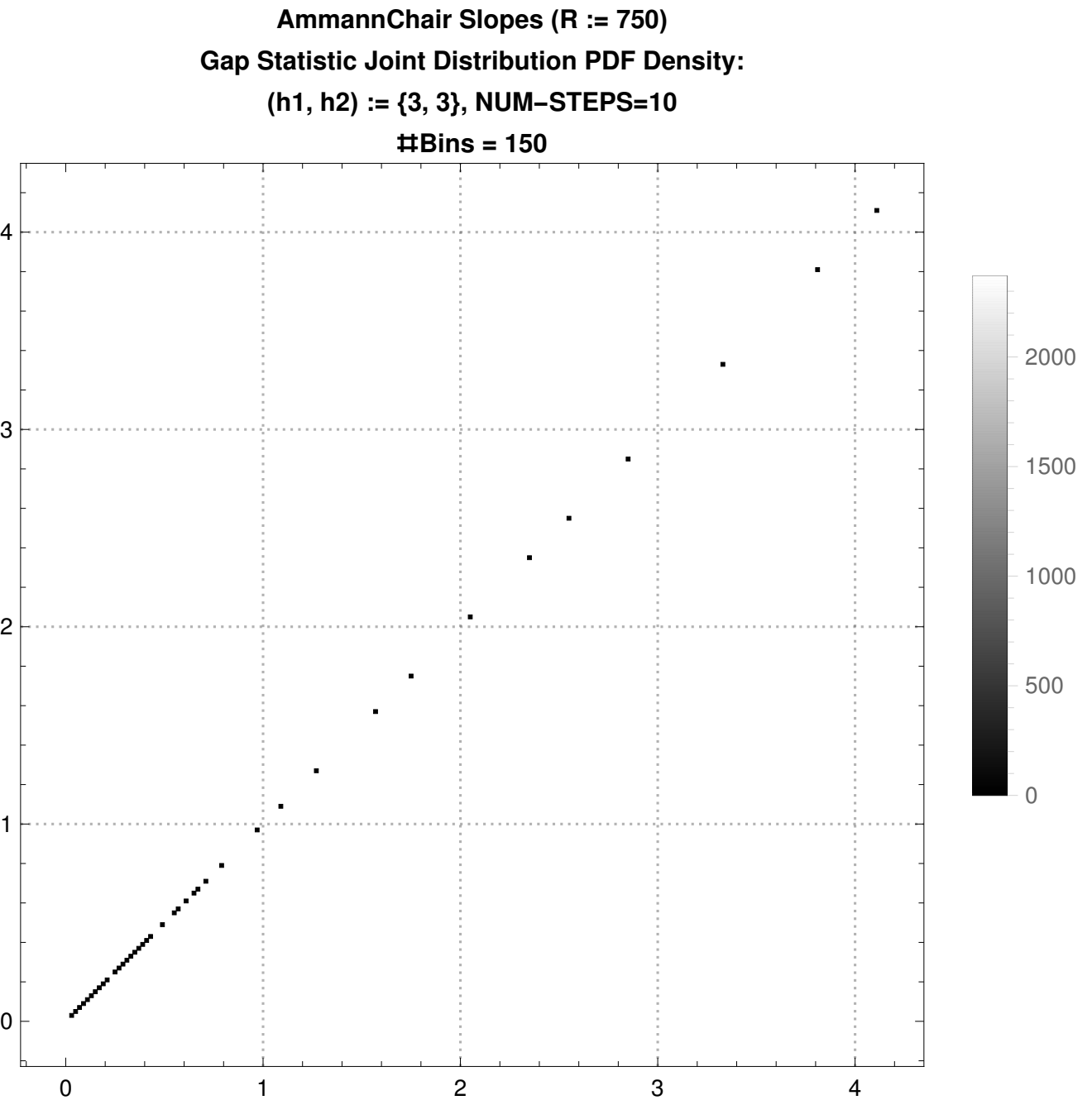

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 6}, NUM−STEPS=10
#Bins = 150
8
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
800
600
400
200
0

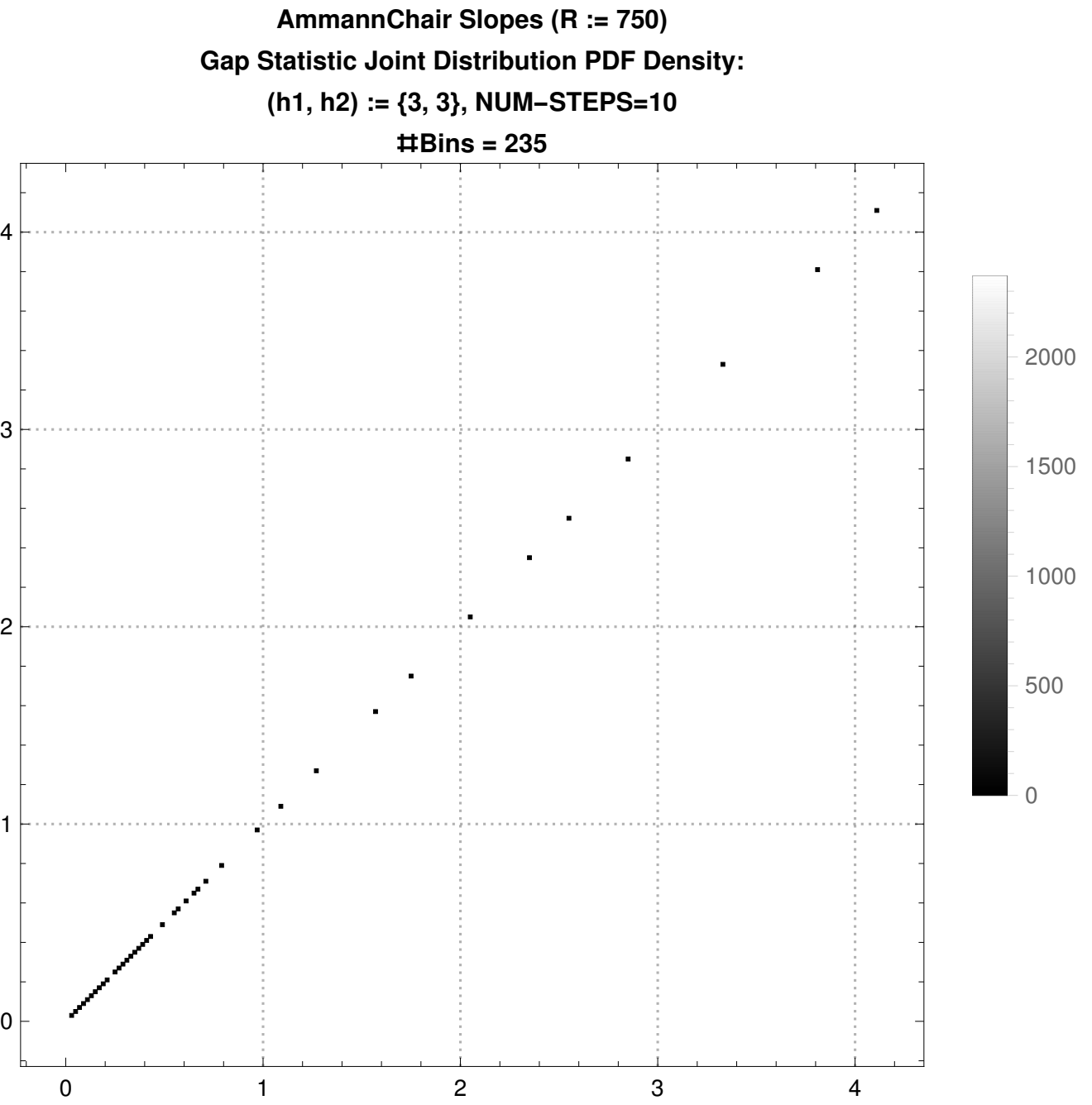

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 6}, NUM−STEPS=10
#Bins = 235
8
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
1500
1000
500
0

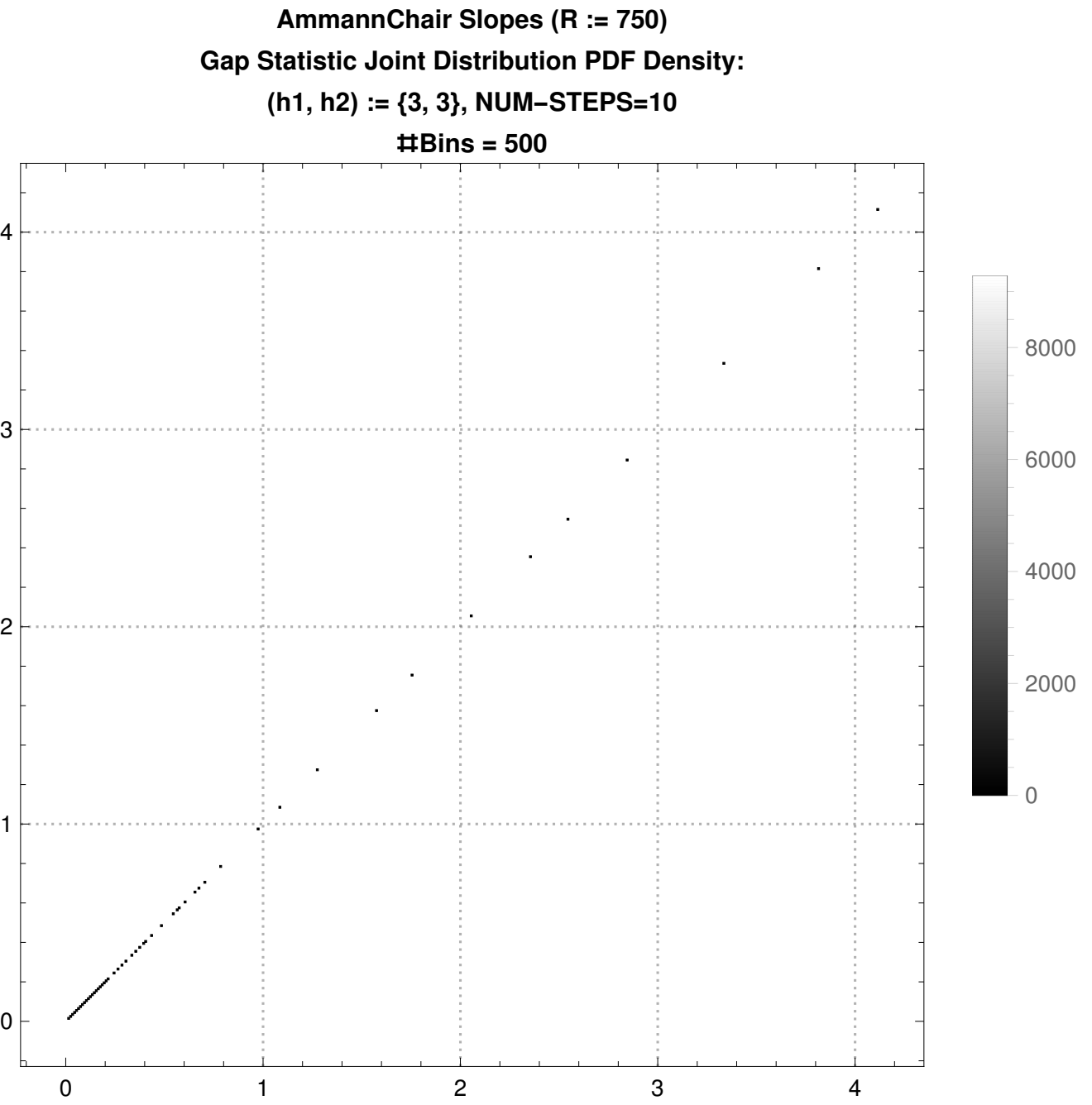

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 6}, NUM−STEPS=10
#Bins = 500
8
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
8000
6000
4000
2000
0

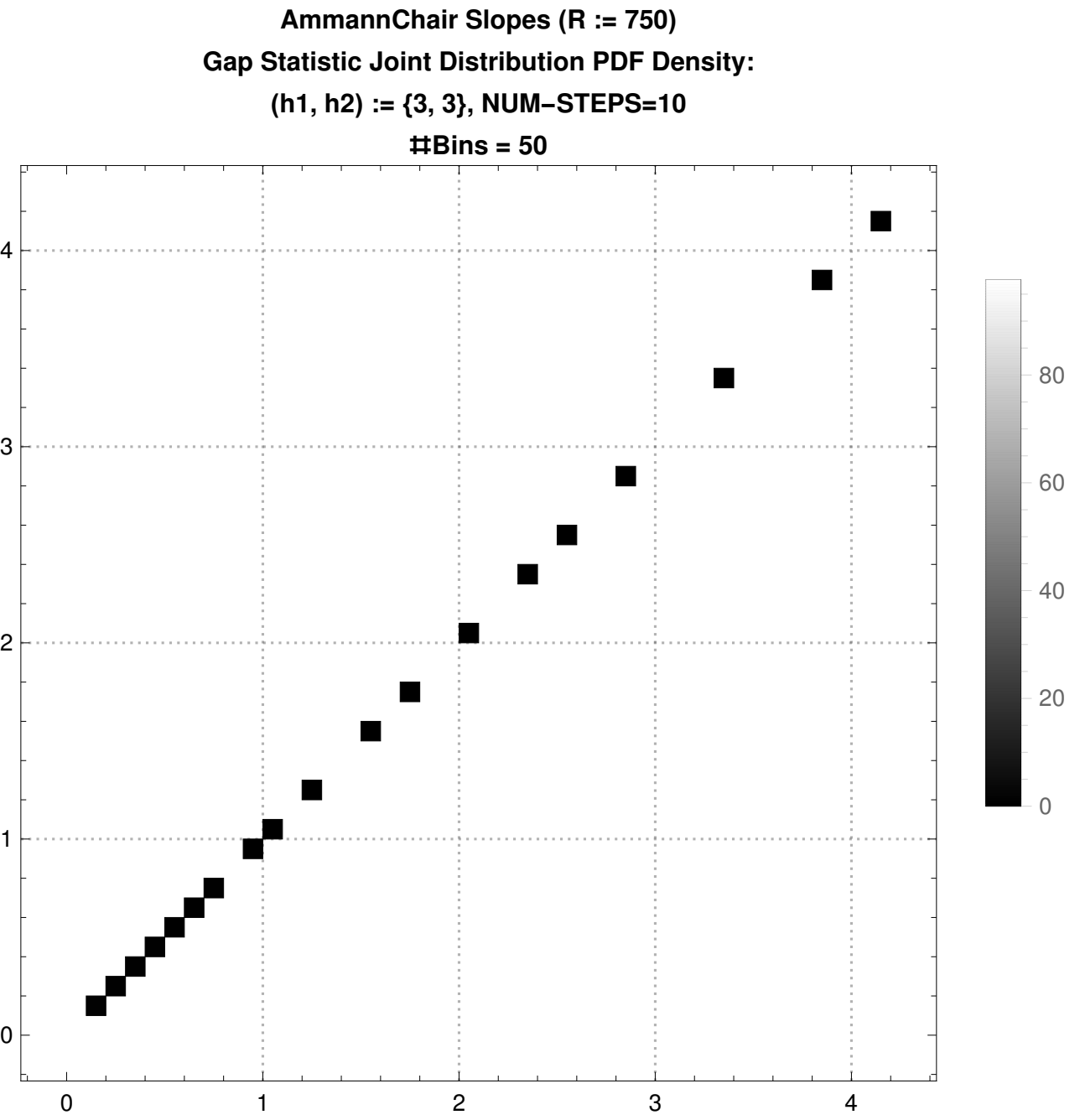

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 6}, NUM−STEPS=10
#Bins = 50
8
6
4
2
0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
80
60
40
20
0

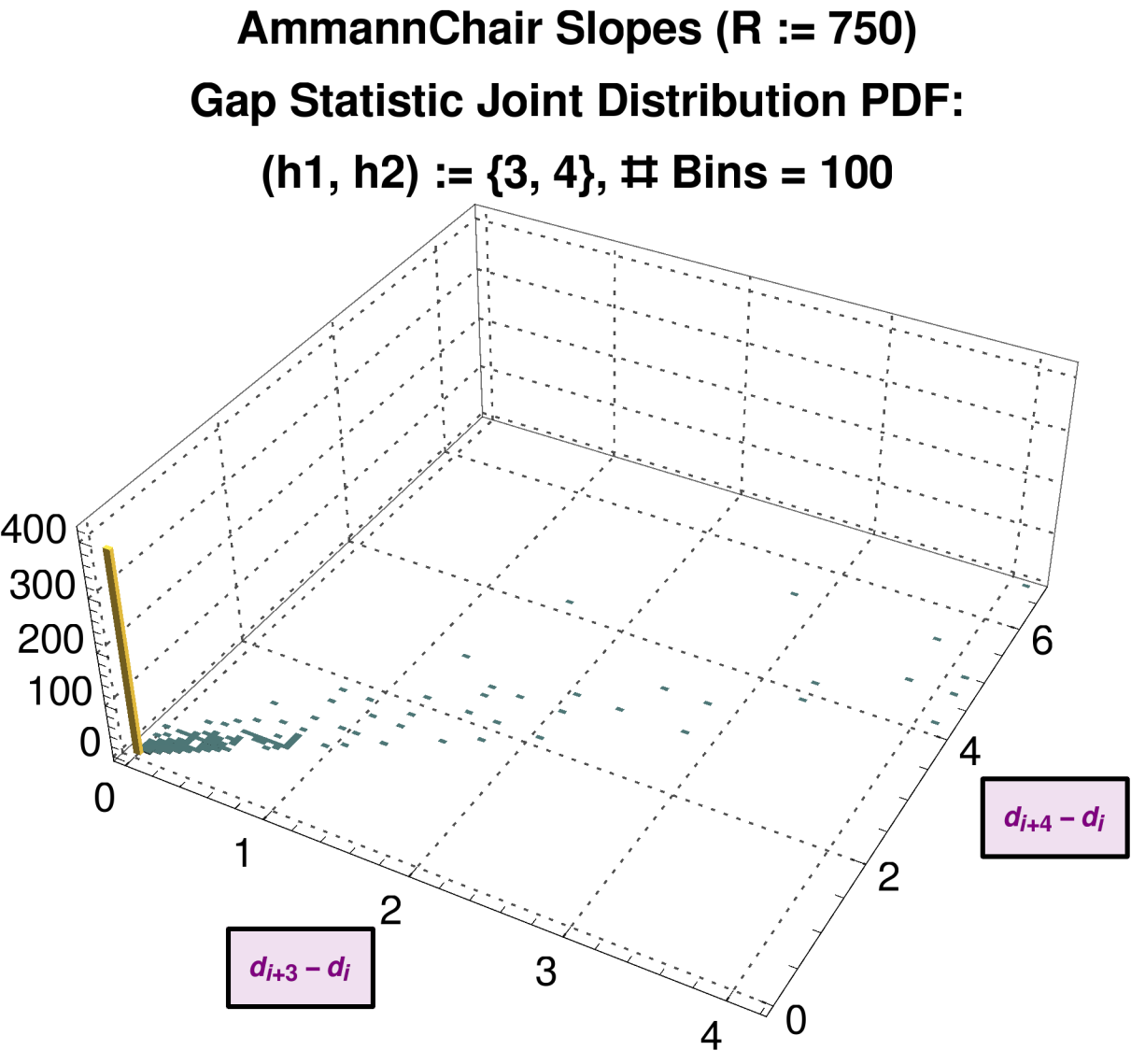

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {3, 3}, # Bins = 100
400
300
200
100
0
0
1
2
3
4
$d_{i+3} - d_i$
0
1
2
3
4
$d_{i+3} - d_i$

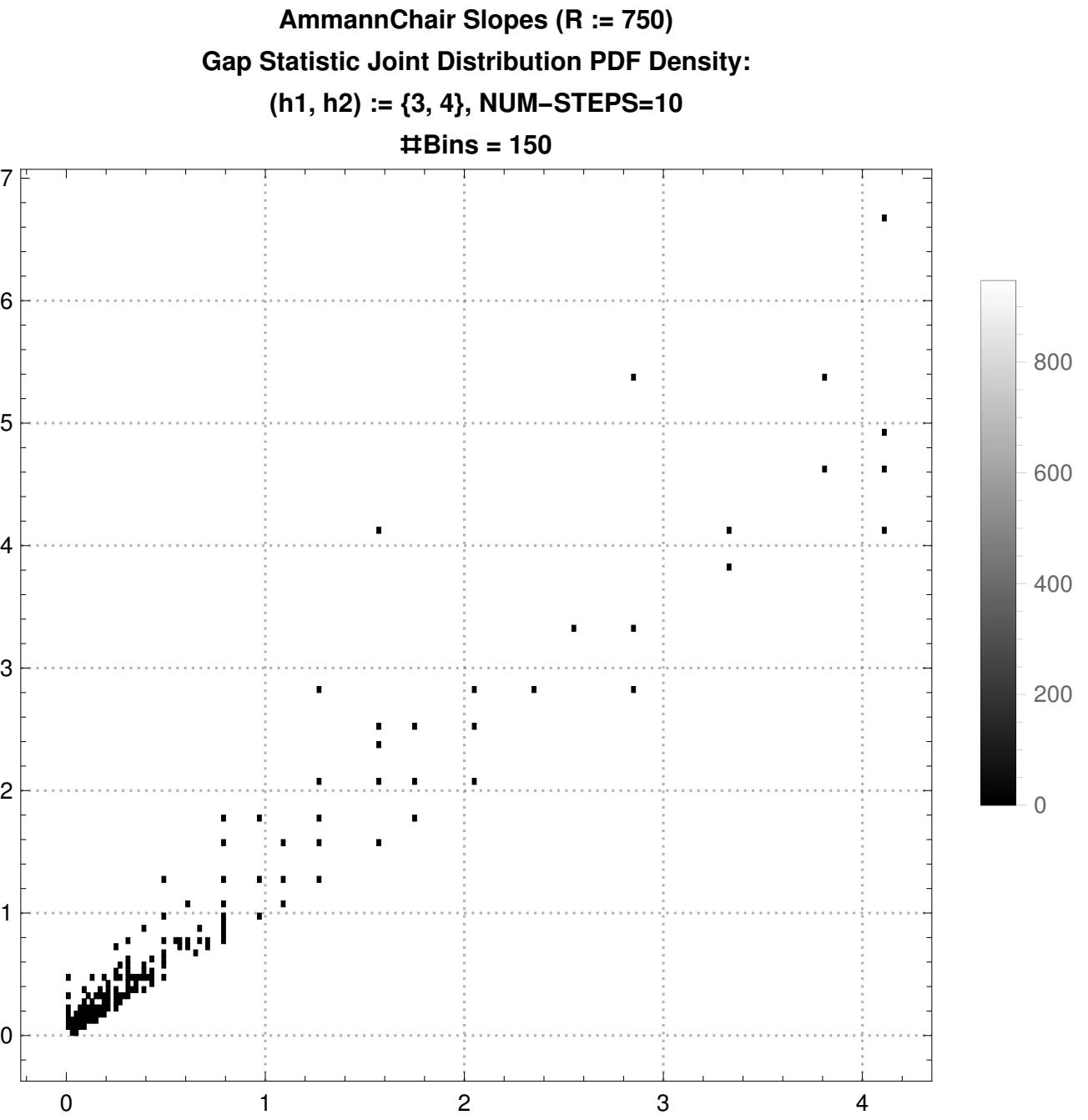

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 3}, NUM−STEPS=10
#Bins = 150
0
1
2
3
4
0
500
1000
1500
2000

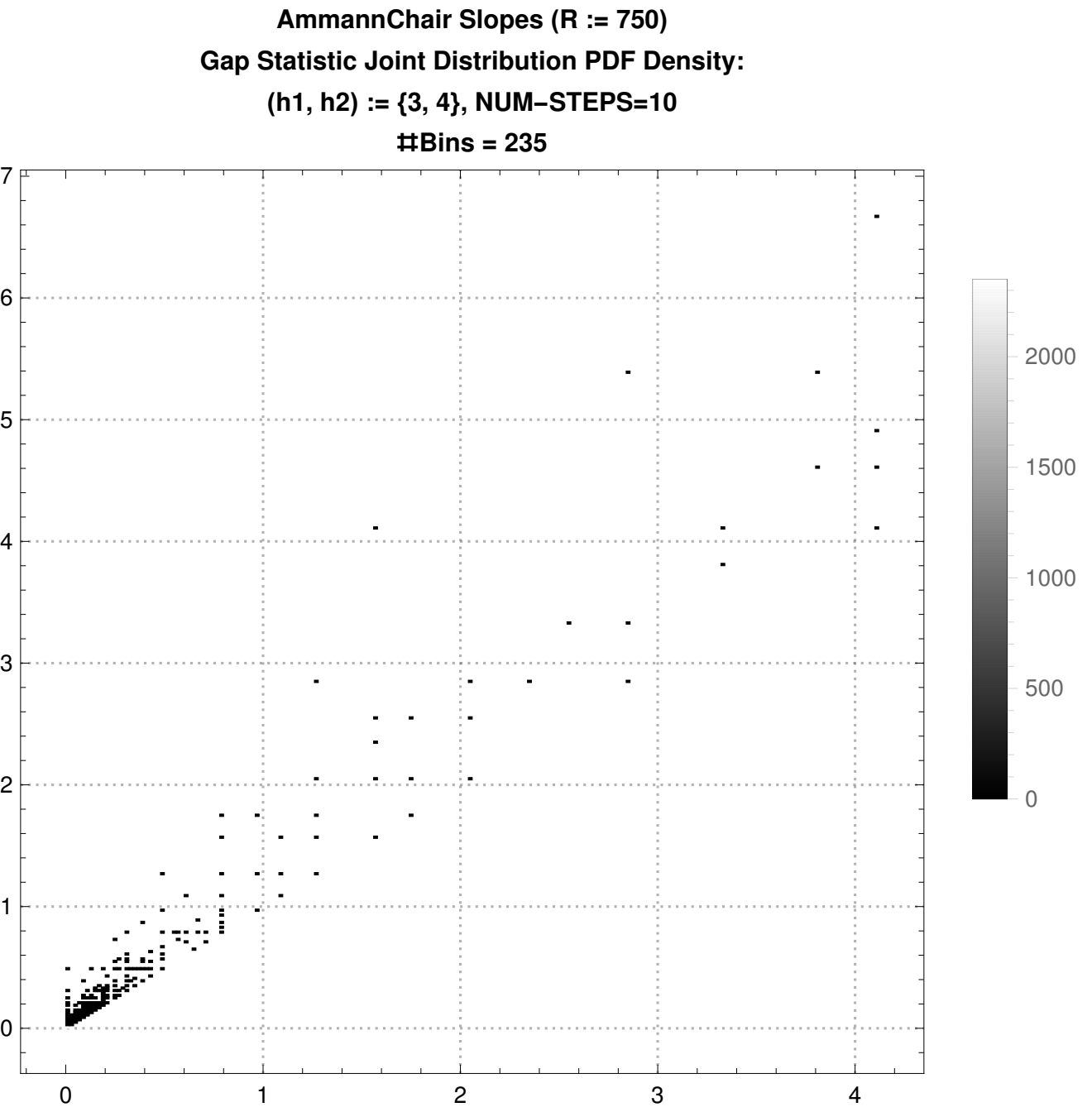

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 3}, NUM−STEPS=10
#Bins = 235
0
1
2
3
4
0
500
1000
1500
2000

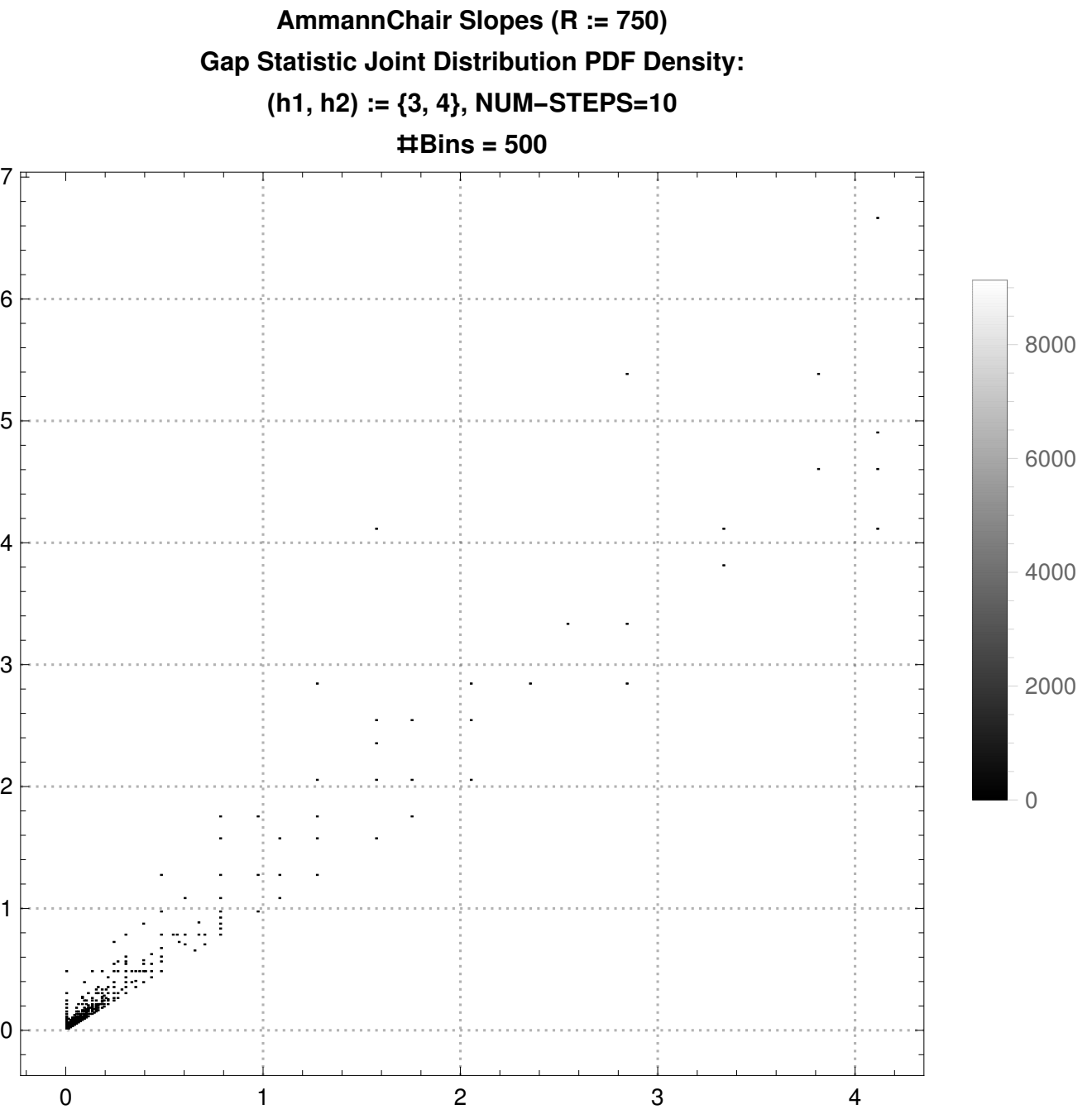

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 3}, NUM−STEPS=10
#Bins = 500
0
1
2
3
4
8000
6000
4000
2000
0

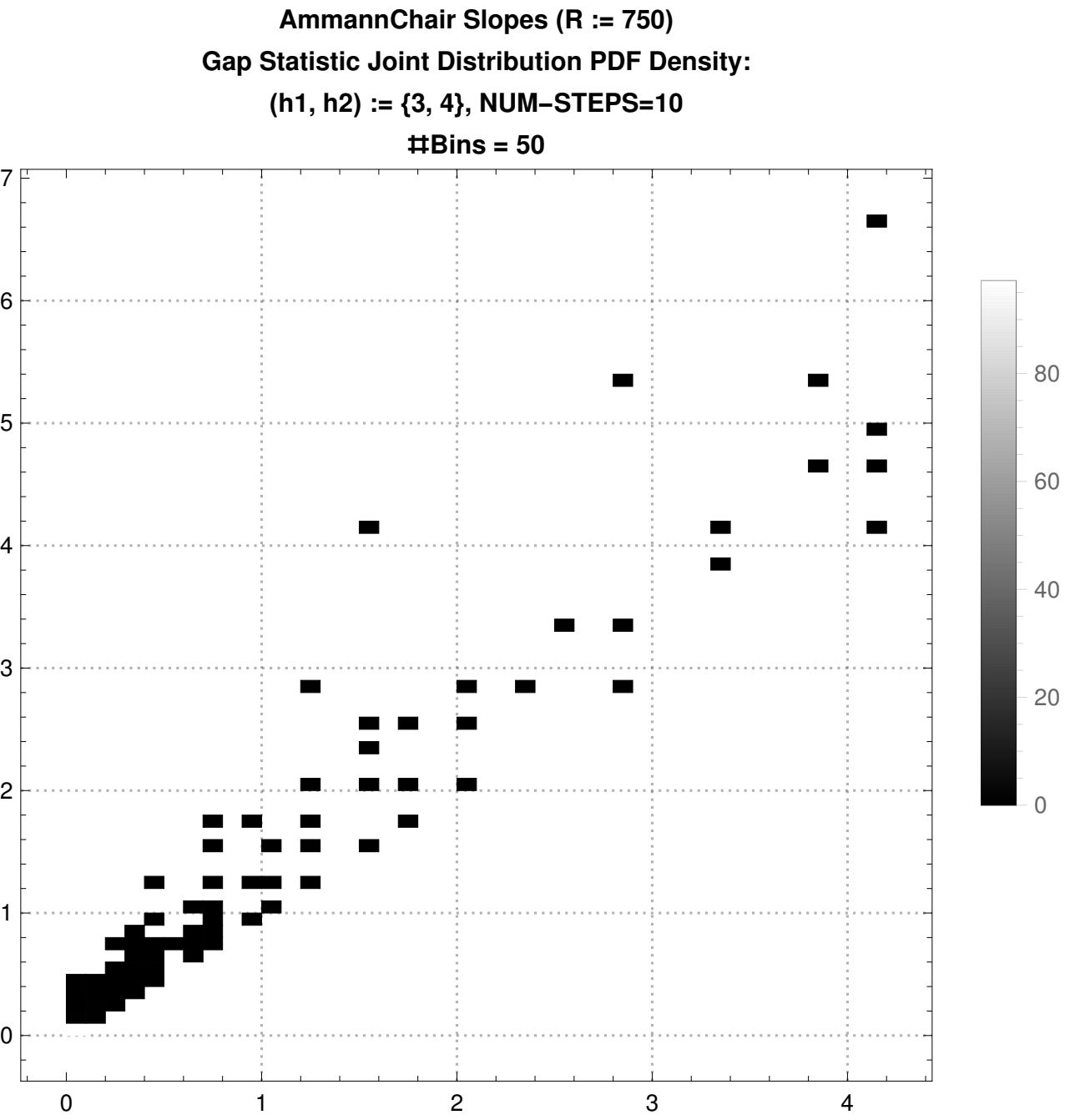

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 3}, NUM–STEPS=10
#Bins = 50
0
1
2
3
4
0
1
2
3
4
80
60
40
20
0

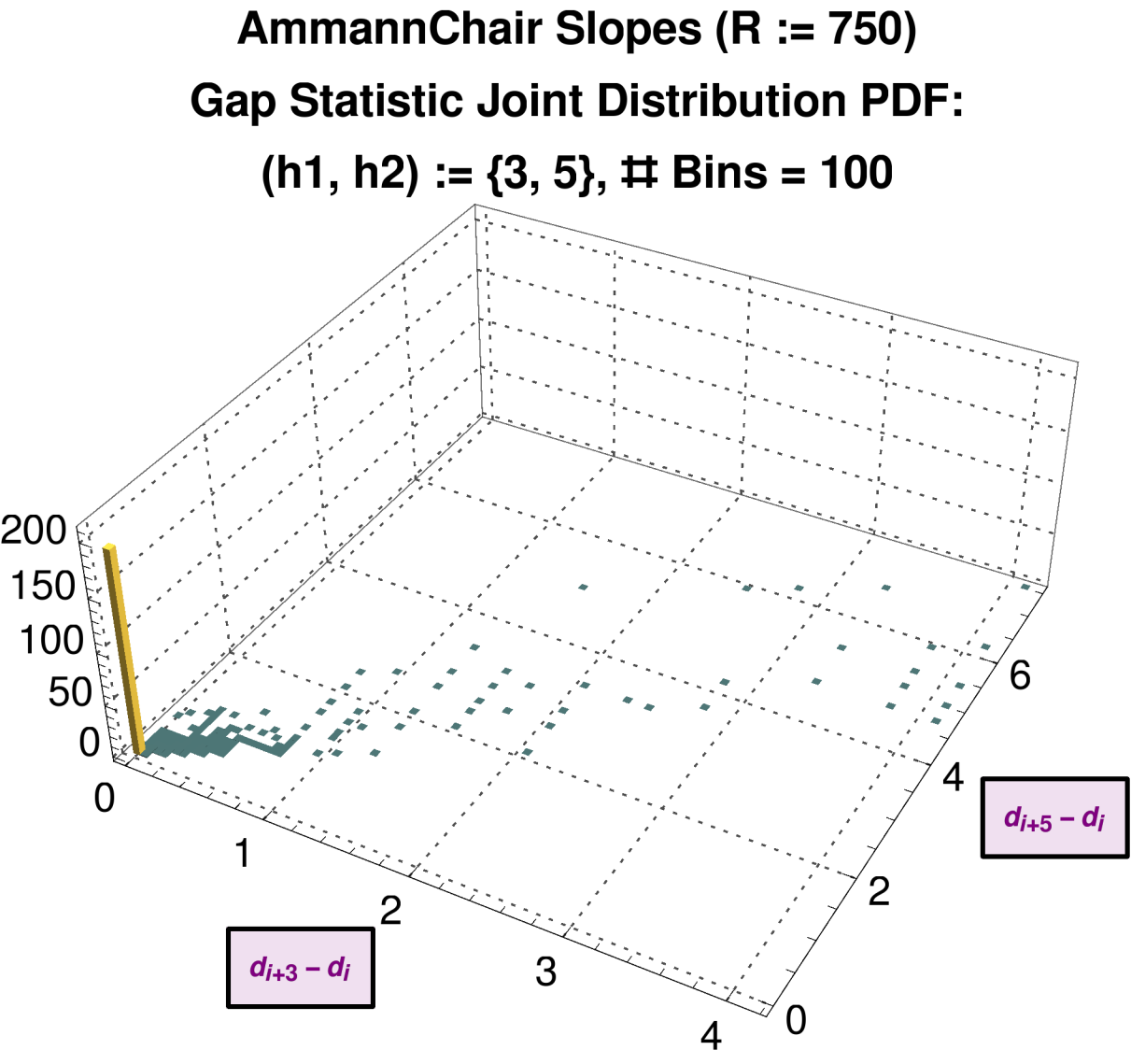

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {3, 4}, # Bins = 100
400
300
200
100
0
0
1
2
3
4
$d_{i+3} - d_i$
0
2
4
6
$d_{i+4} - d_i$

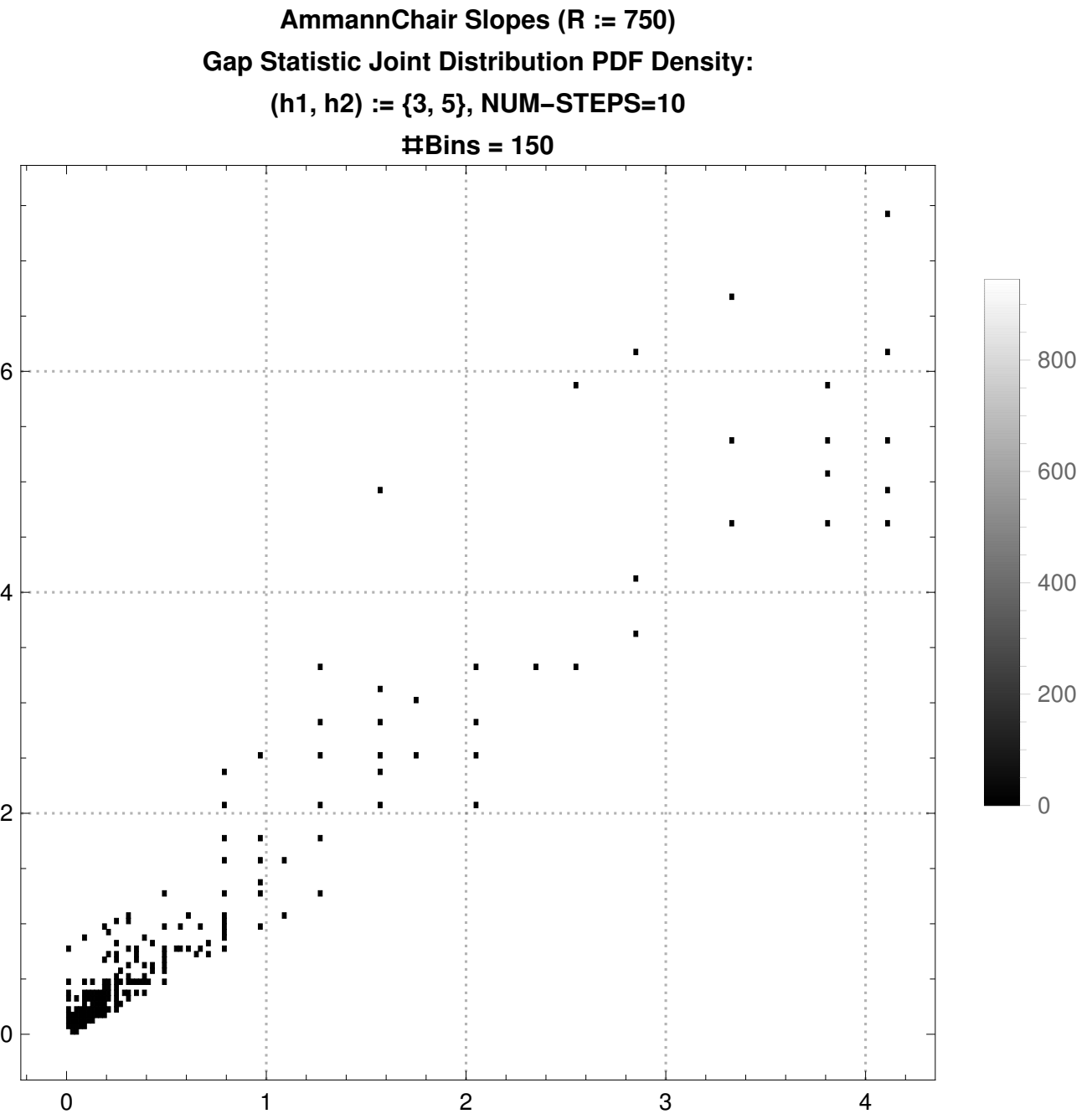

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 4}, NUM−STEPS=10
#Bins = 150
0
1
2
3
4
5
6
7
0
200
400
600
800

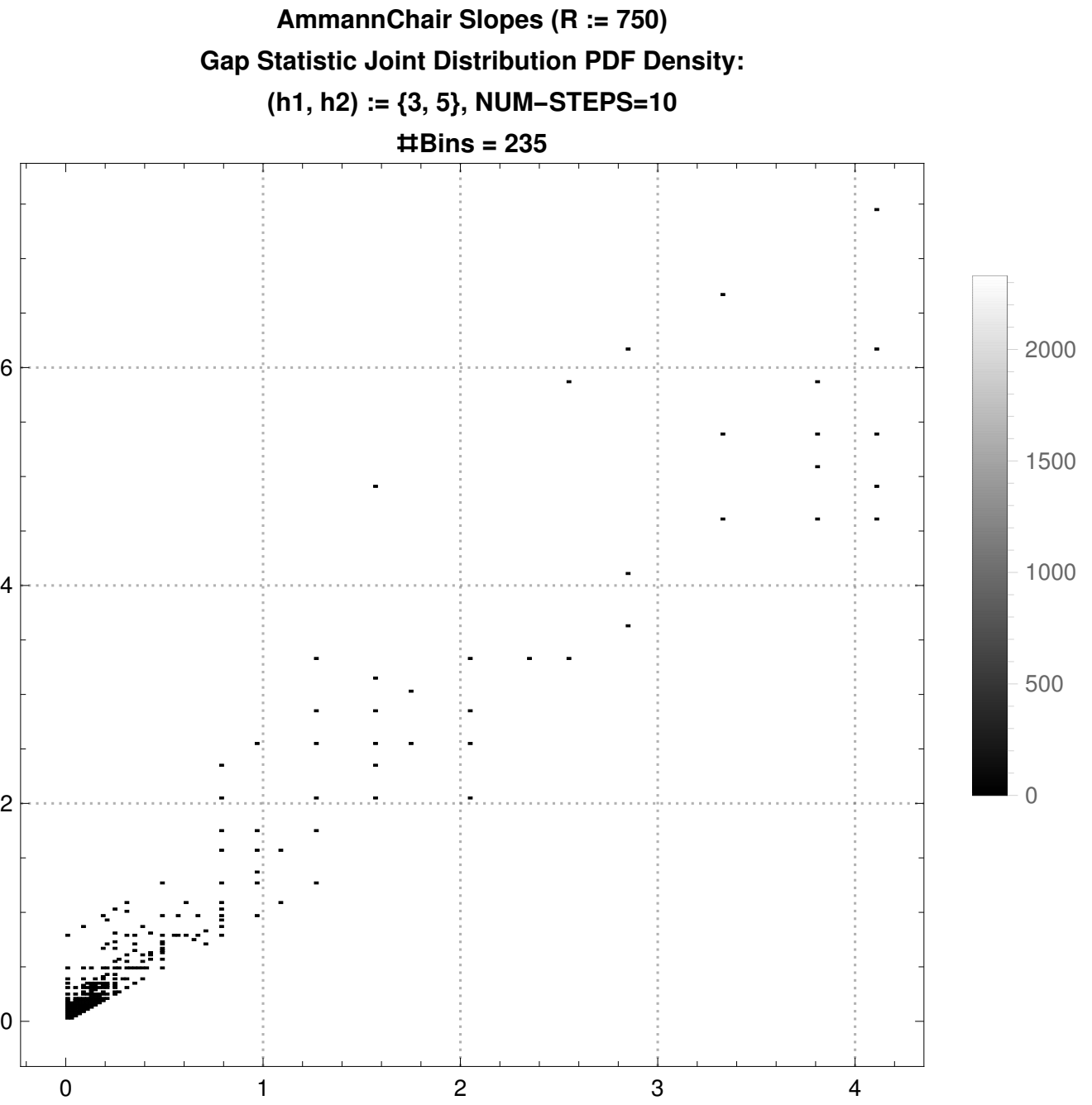

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 4}, NUM−STEPS=10
#Bins = 235
7
6
5
4
3
2
1
0
0
1
2
3
4
2000
1500
1000
500
0

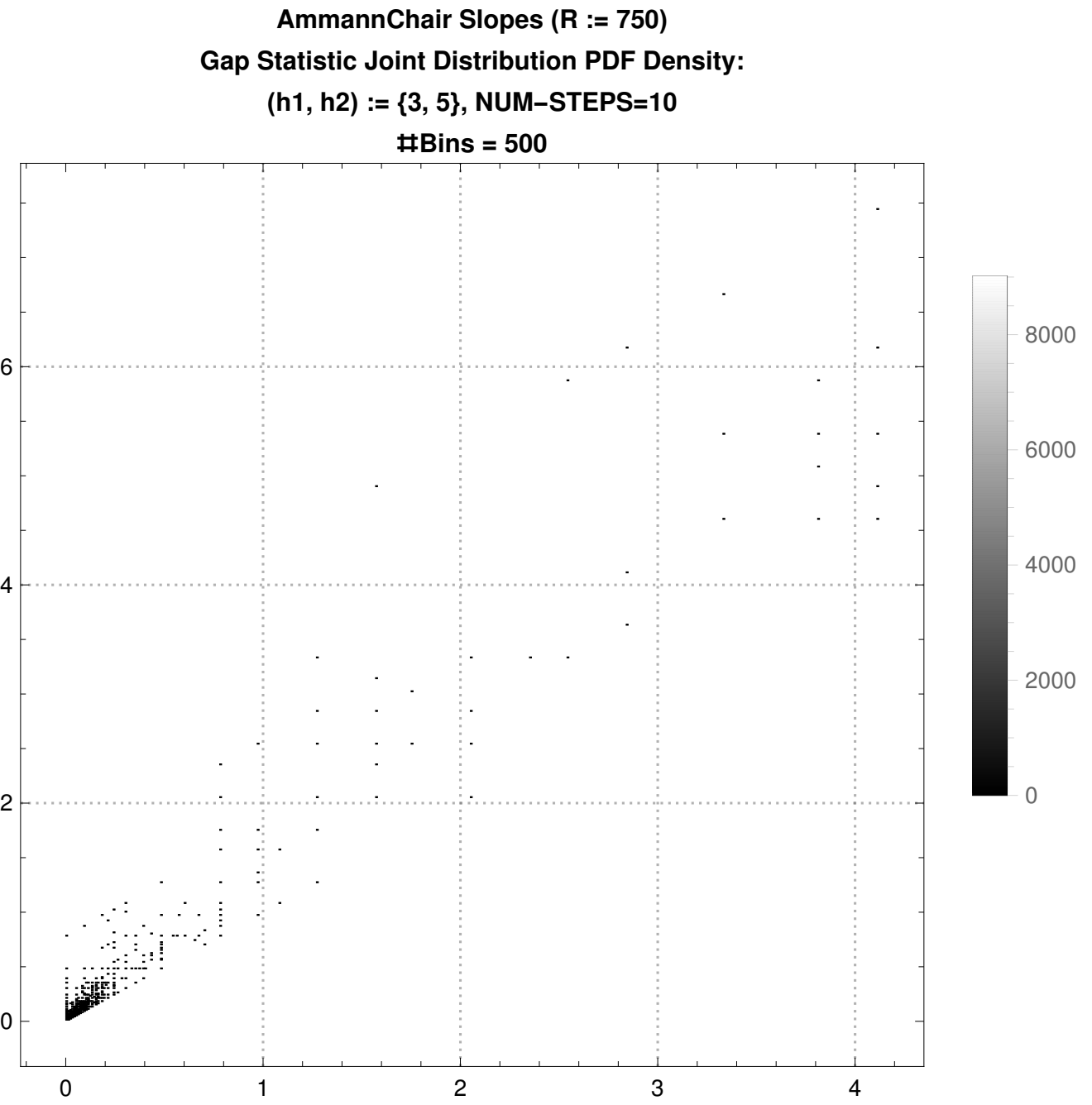

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 4}, NUM−STEPS=10
#Bins = 500
7
6
5
4
3
2
1
0
0
1
2
3
4
8000
6000
4000
2000
0

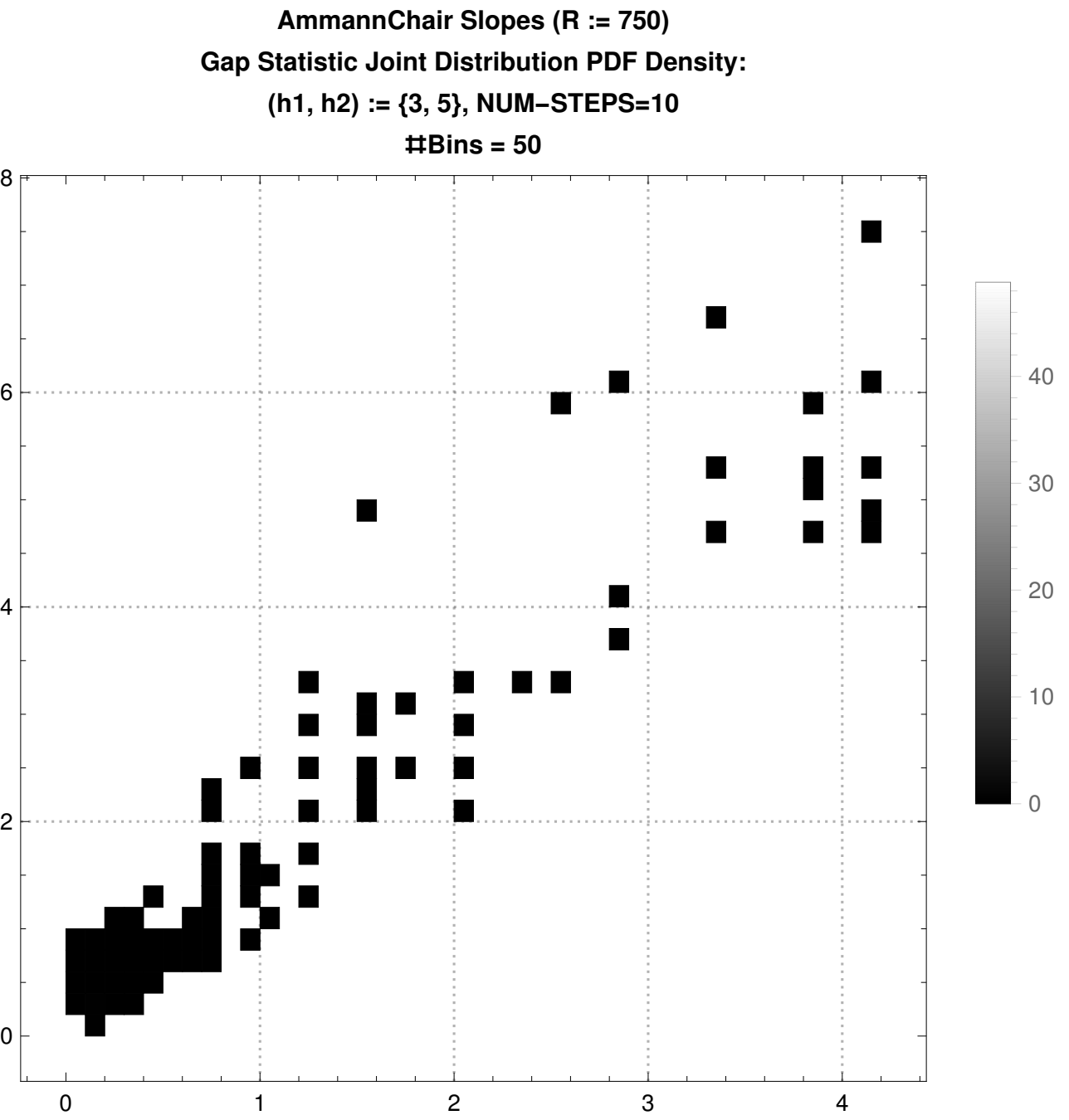

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 4}, NUM−STEPS=10
⌗Bins = 50
0
1
2
3
4
5
6
7
0
20
40
60
80

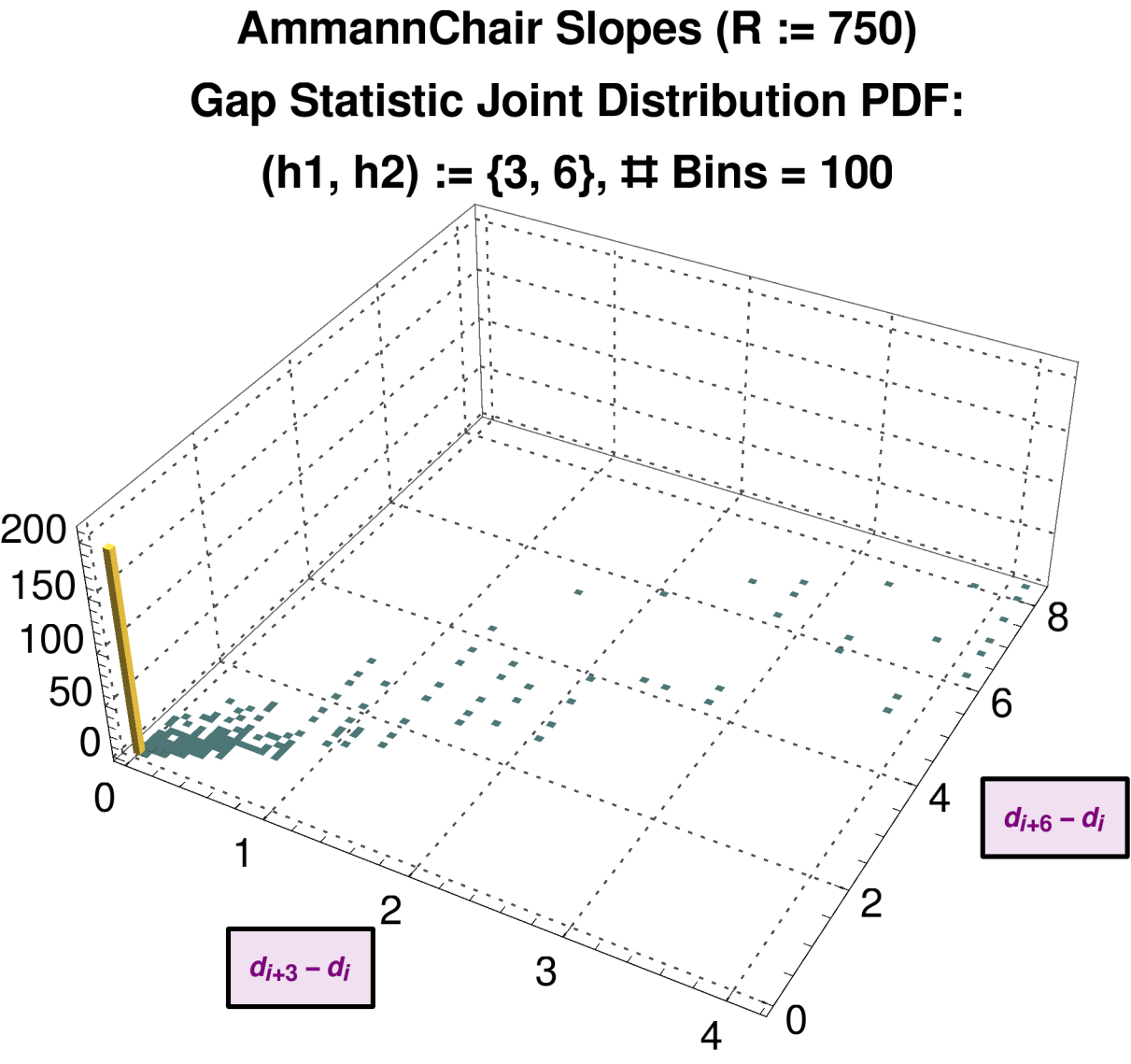

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {3, 5}, # Bins = 100
200
150
100
50
0
0
1
2
3
4
$d_{i+3} - d_i$
0
2
4
6
$d_{i+5} - d_i$

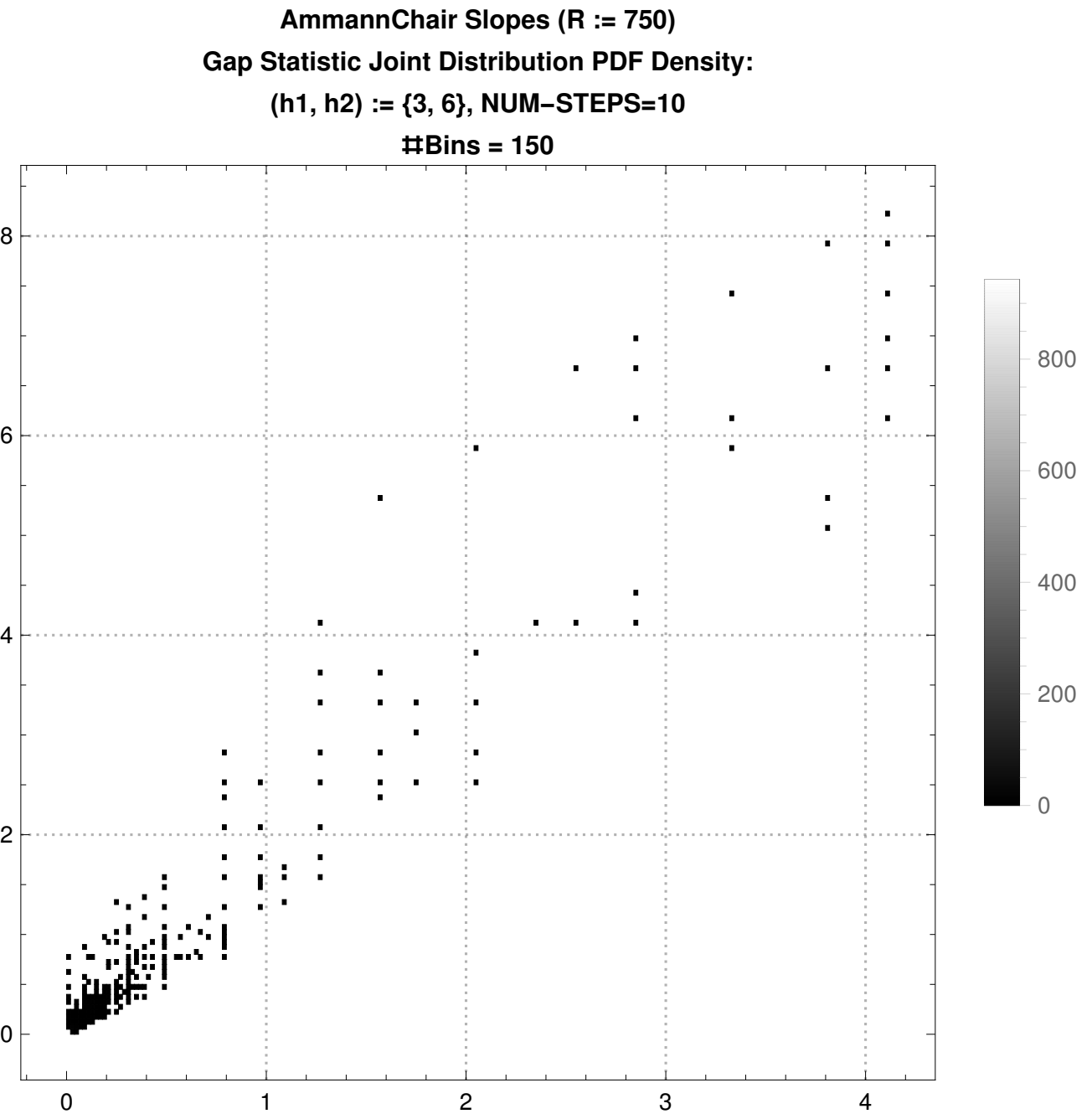

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 5}, NUM−STEPS=10
#Bins = 150
0
2
4
6
0
1
2
3
4
800
600
400
200
0

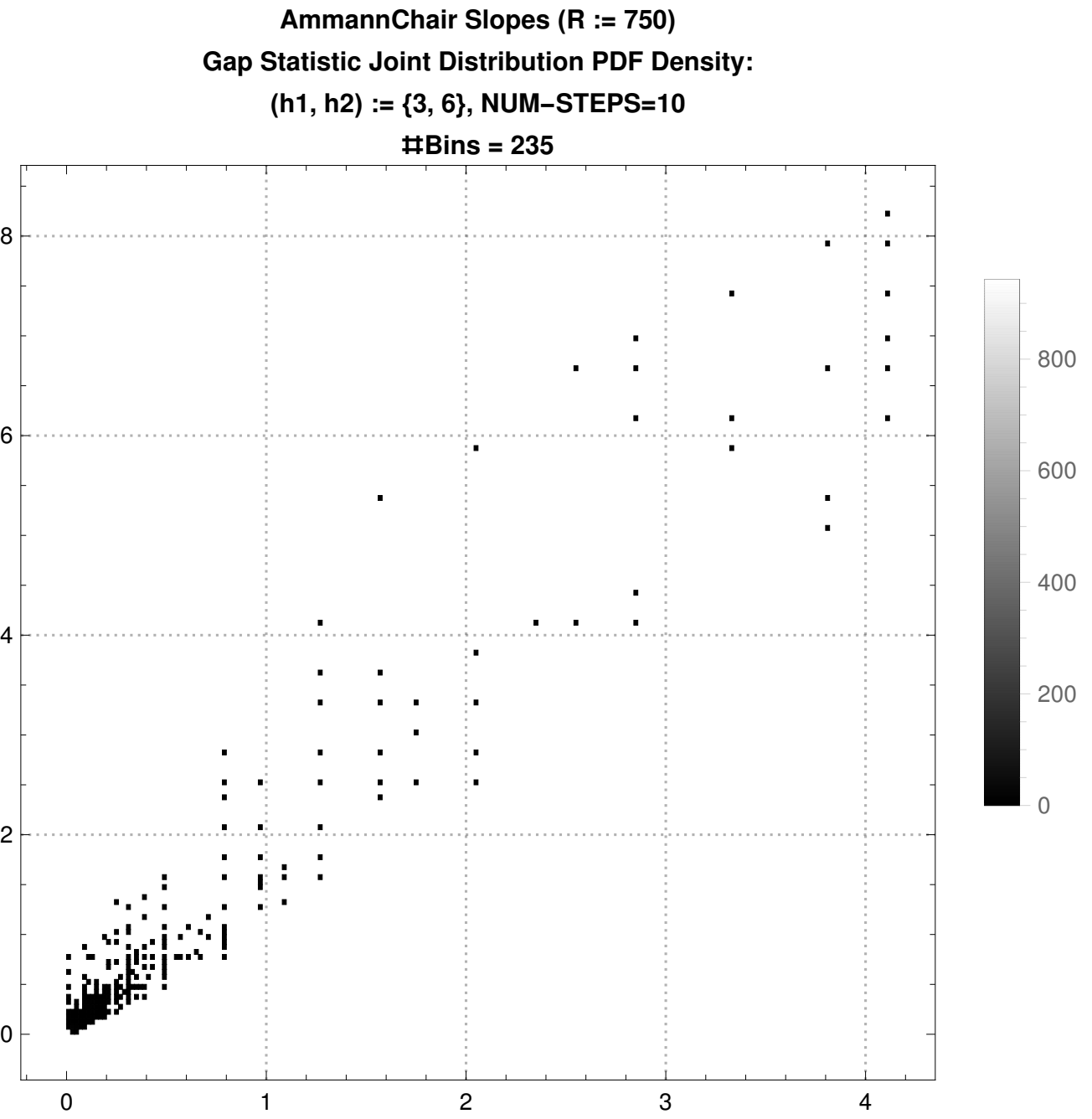

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 5}, NUM−STEPS=10
#Bins = 235
0
1
2
3
4
6
4
2
0
2000
1500
1000
500
0

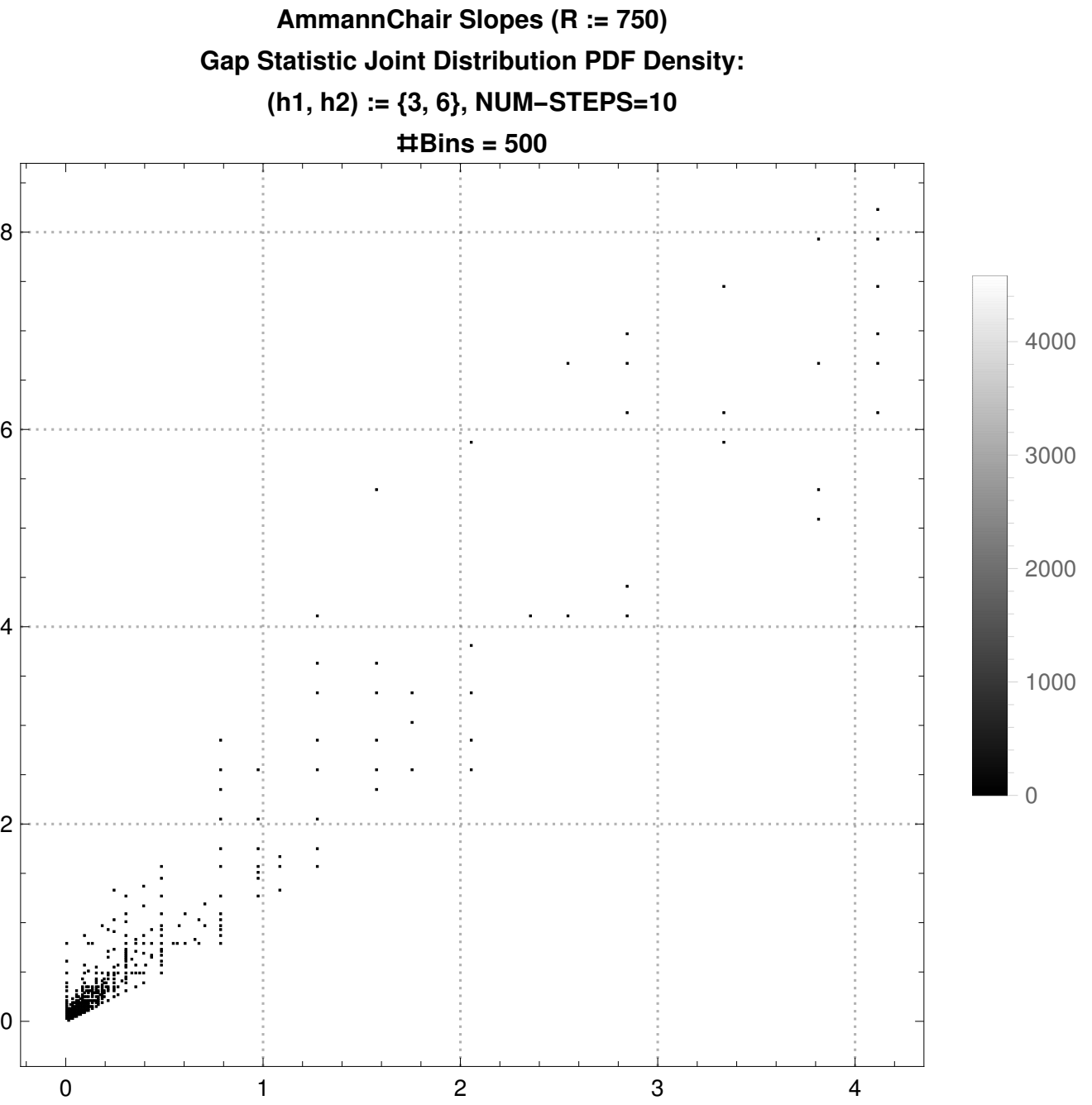

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 5}, NUM−STEPS=10
#Bins = 500
0
2
4
6
0
1
2
3
4
8000
6000
4000
2000
0

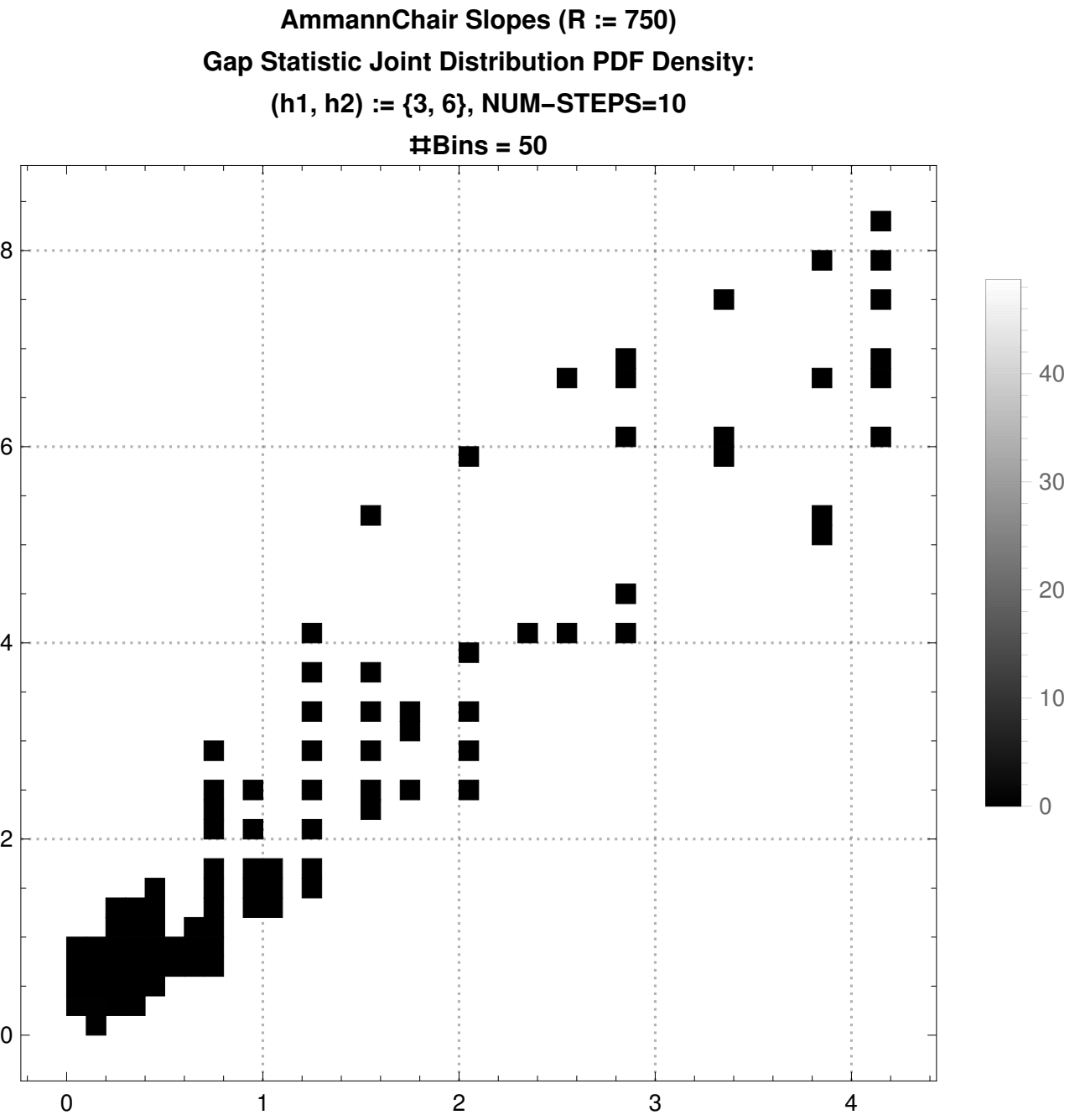

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 5}, NUM−STEPS=10
#Bins = 50
8
6
4
2
0
0
1
2
3
4
40
30
20
10
0

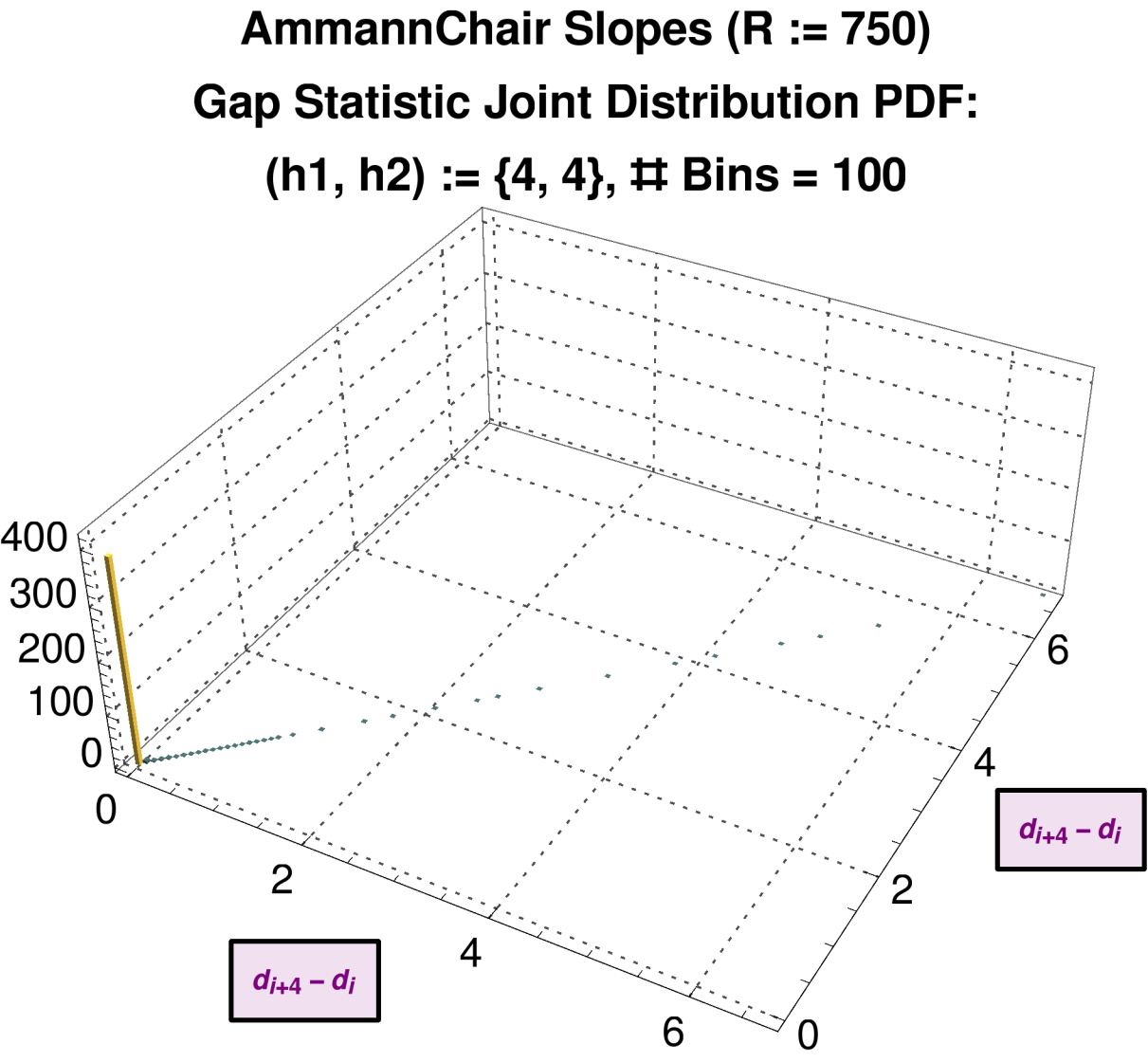

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {3, 6}, # Bins = 100
200
150
100
50
0
0
1
2
3
4
$d_{i+3} - d_i$
0
2
4
6
8
$d_{i+6} - d_i$

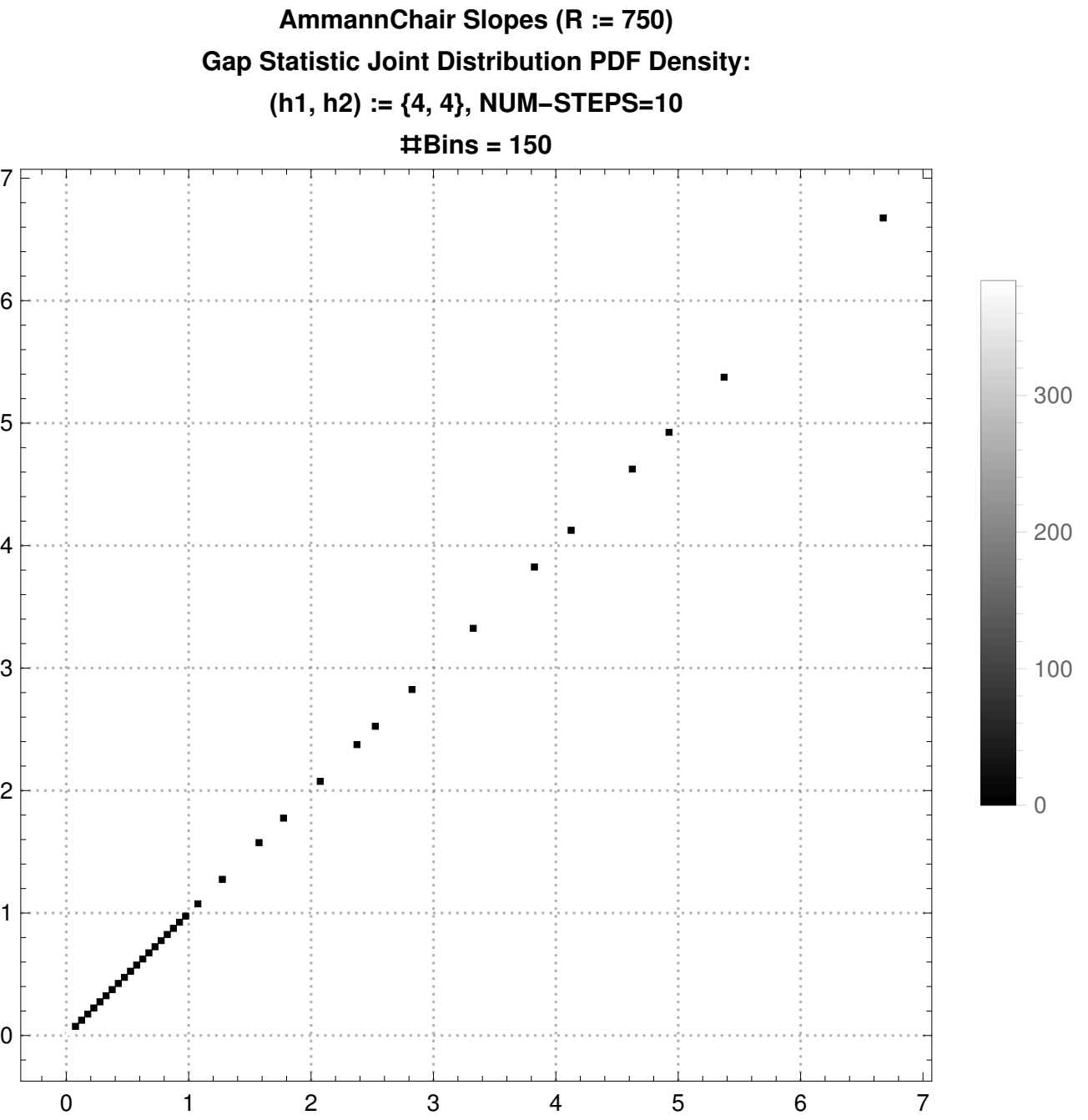

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 6}, NUM−STEPS=10
#Bins = 150
0
1
2
3
4
0
2
4
6
8
800
600
400
200
0


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 6}, NUM−STEPS=10
#Bins = 235
0
1
2
3
4
0
2
4
6
8
800
600
400
200
0


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 6}, NUM−STEPS=10
#Bins = 500
0
1
2
3
4
0
2
4
6
8
4000
3000
2000
1000
0


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 6}, NUM−STEPS=10
⌗Bins = 50
0
1
2
3
4
0
2
4
6
8
0
10
20
30
40


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {4, 4}, # Bins = 100
400
300
200
100
0
0
2
4
6
$d_{i+4} - d_i$
0
2
4
6
$d_{i+4} - d_i$

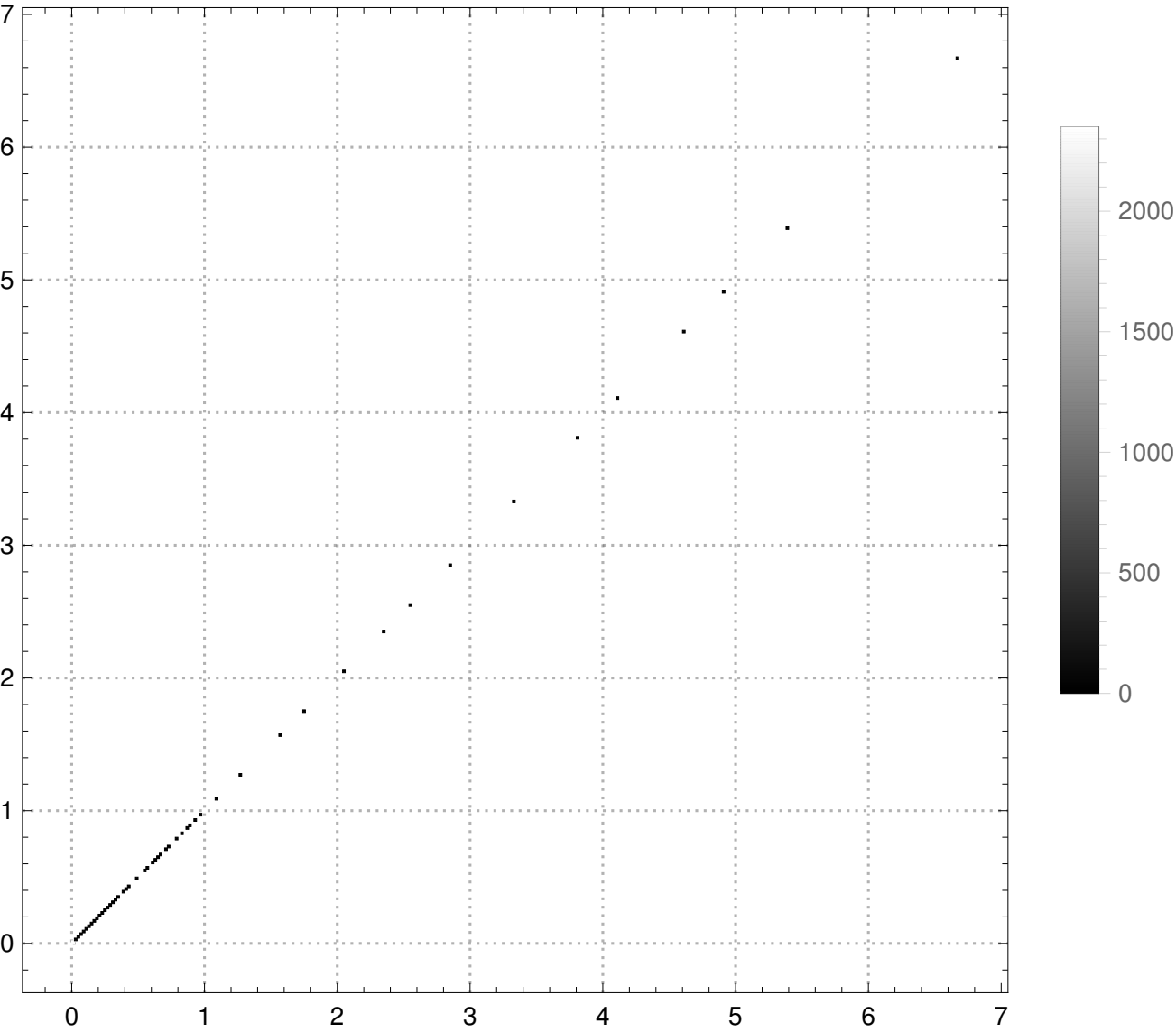

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 4}, NUM–STEPS=10
#Bins = 150
0
1
2
3
4
5
6
7
300
200
100
0

AmmannChair Slopes (R := 750)

Gap Statistic Joint Distribution PDF Density:

(h1, h2) := {4, 4}, NUM−STEPS=10

#Bins = 235

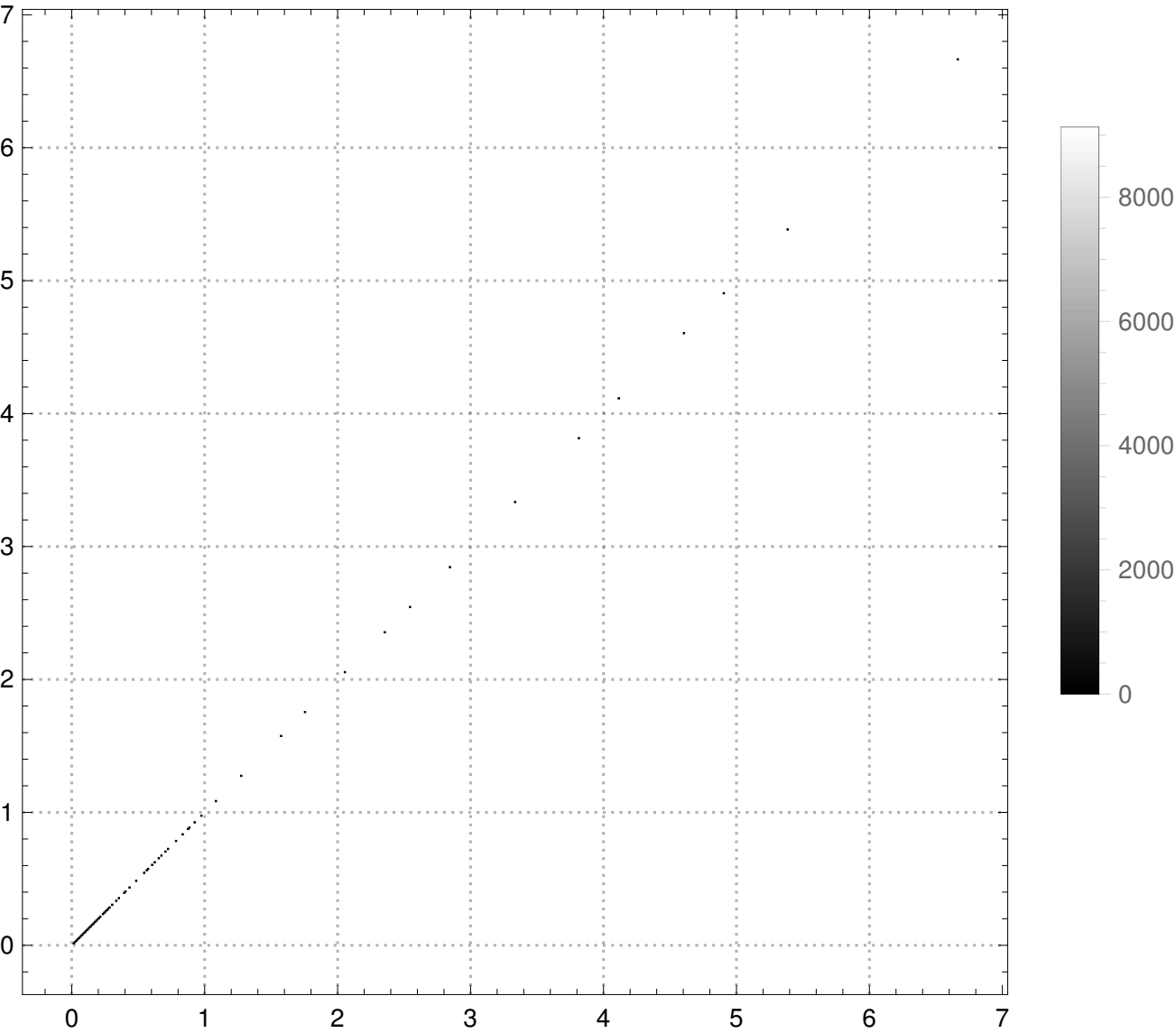


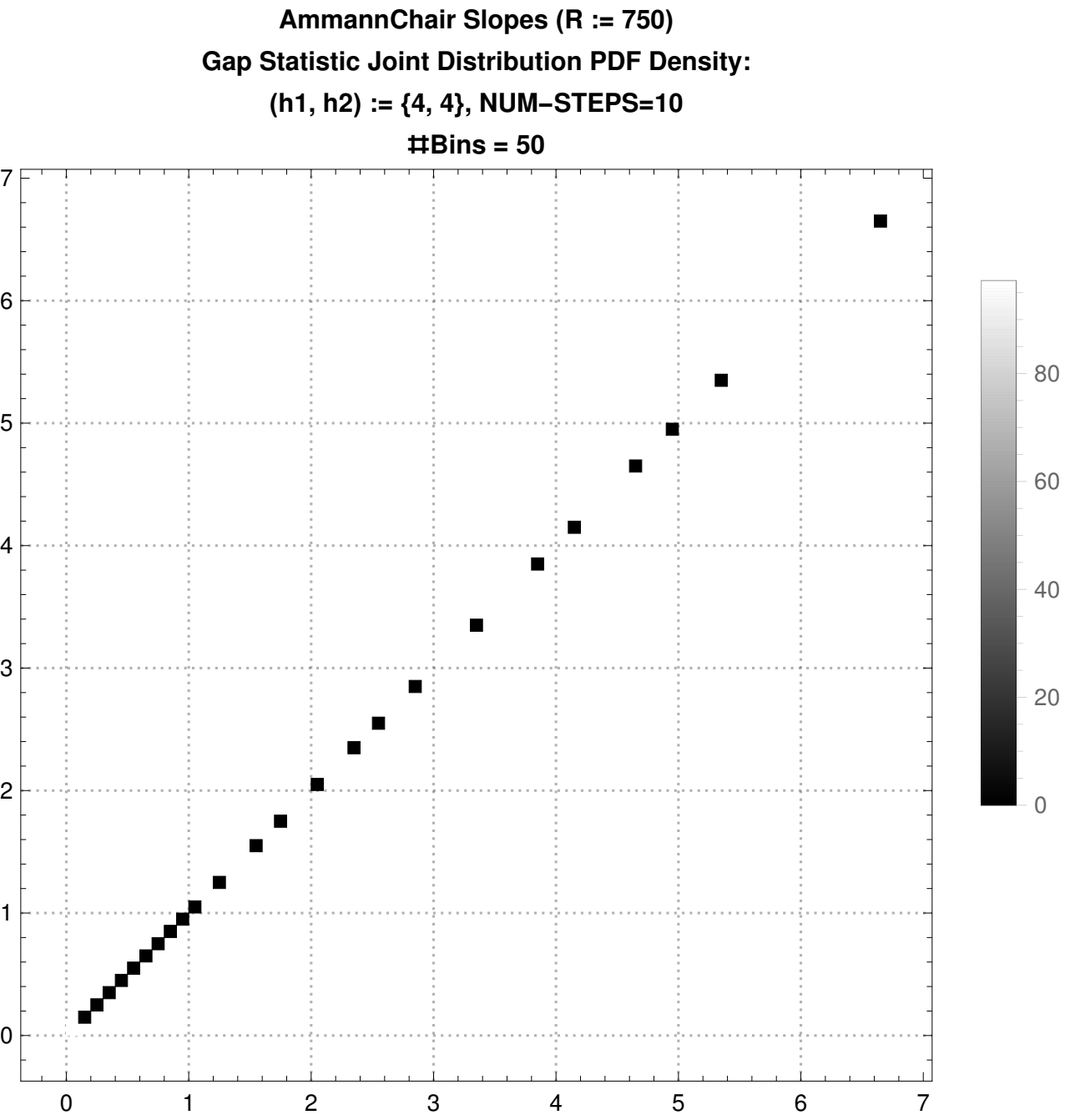
AmmannChair Slopes (R := 750)

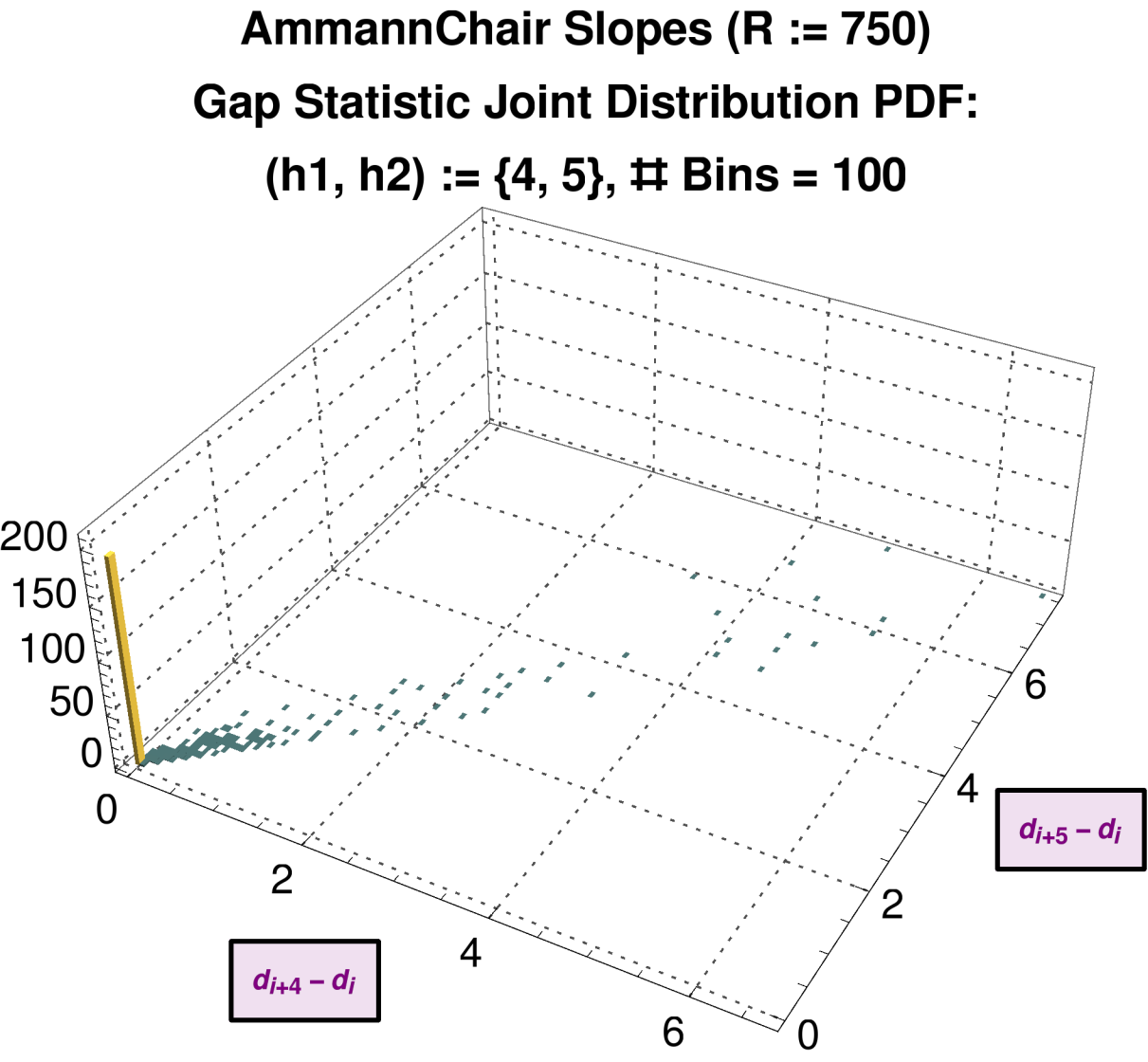
Gap Statistic Joint Distribution PDF Density:

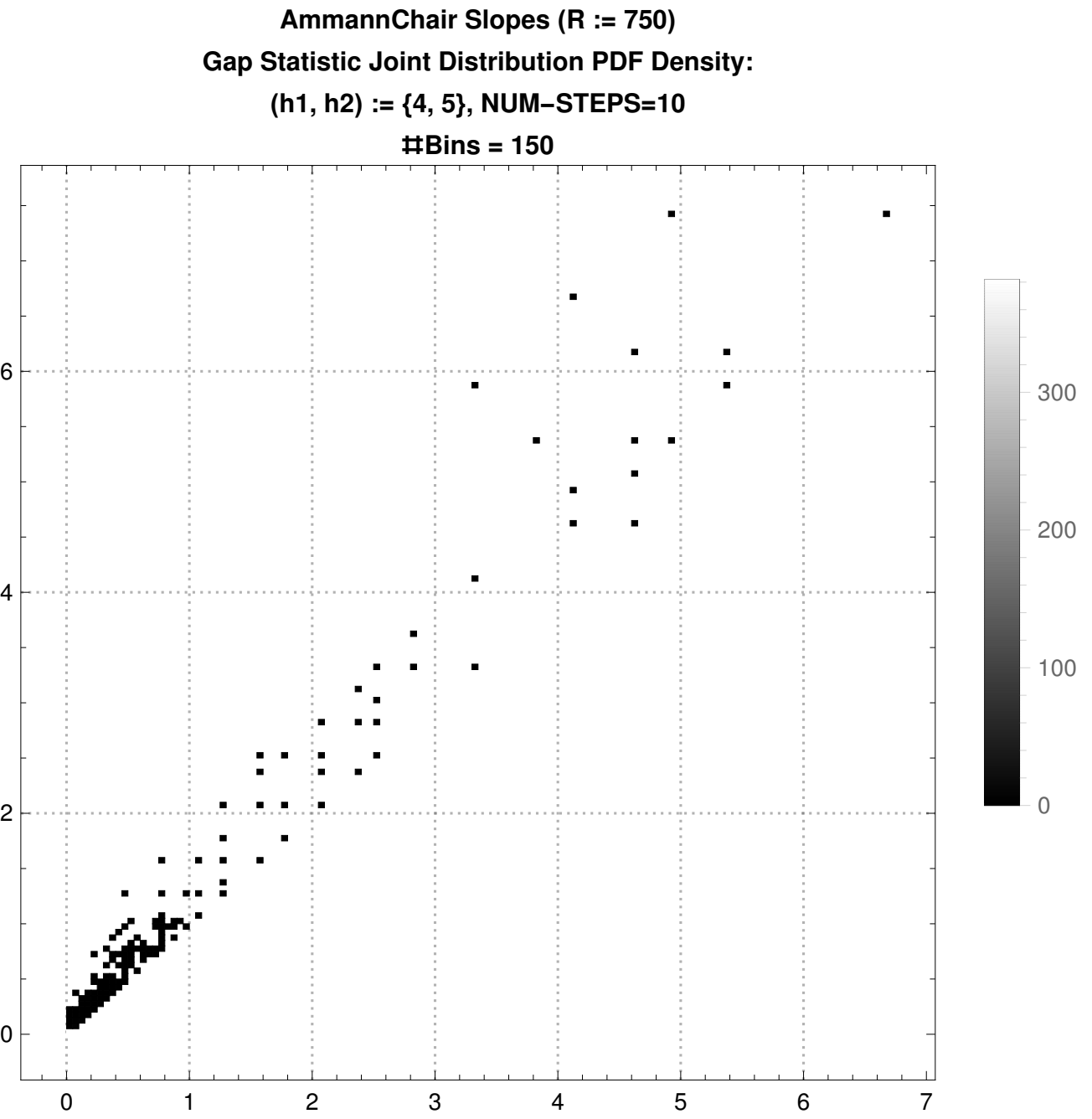
(h1, h2) := {4, 4}, NUM−STEPS=10

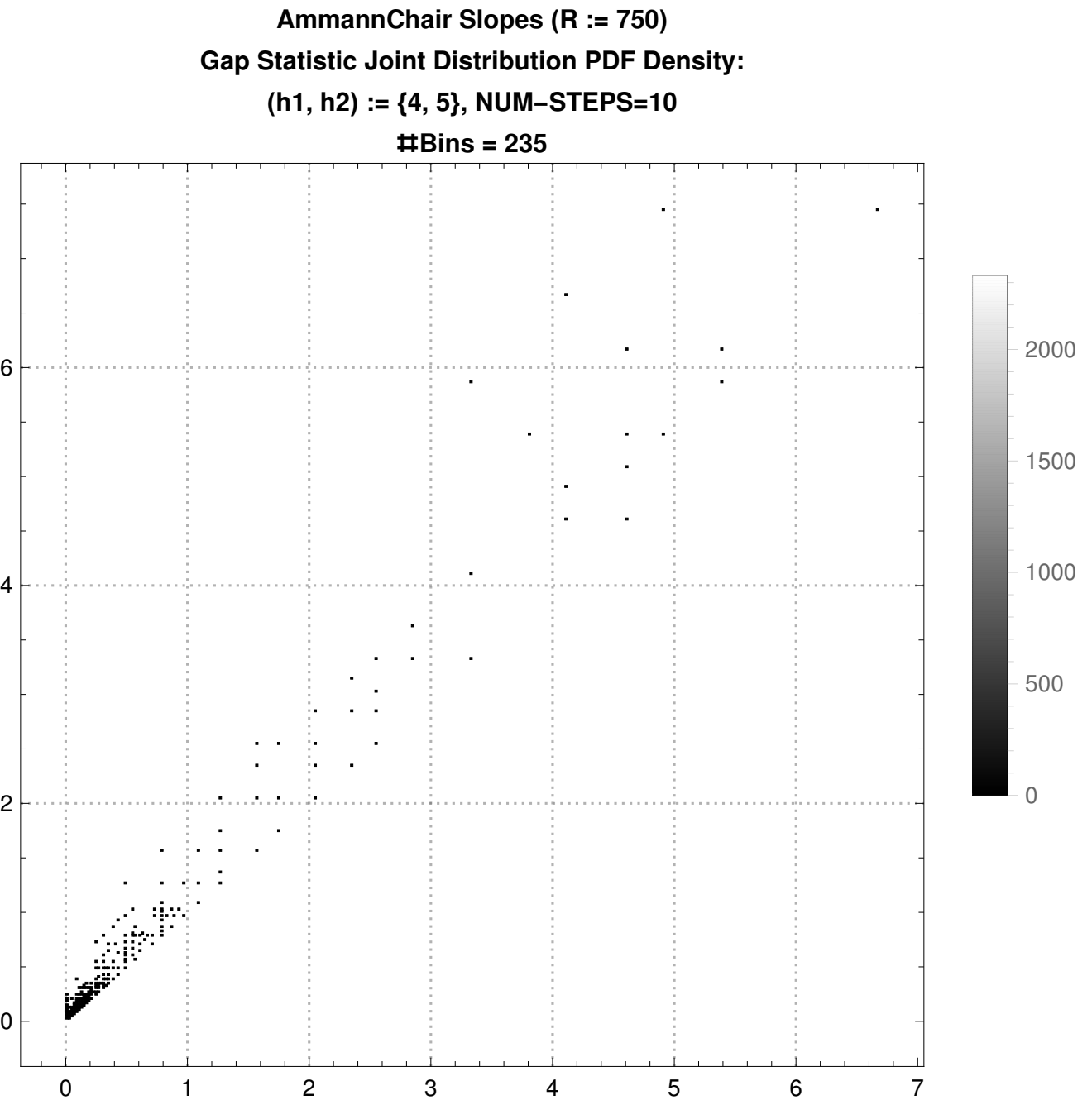
⌗Bins = 500

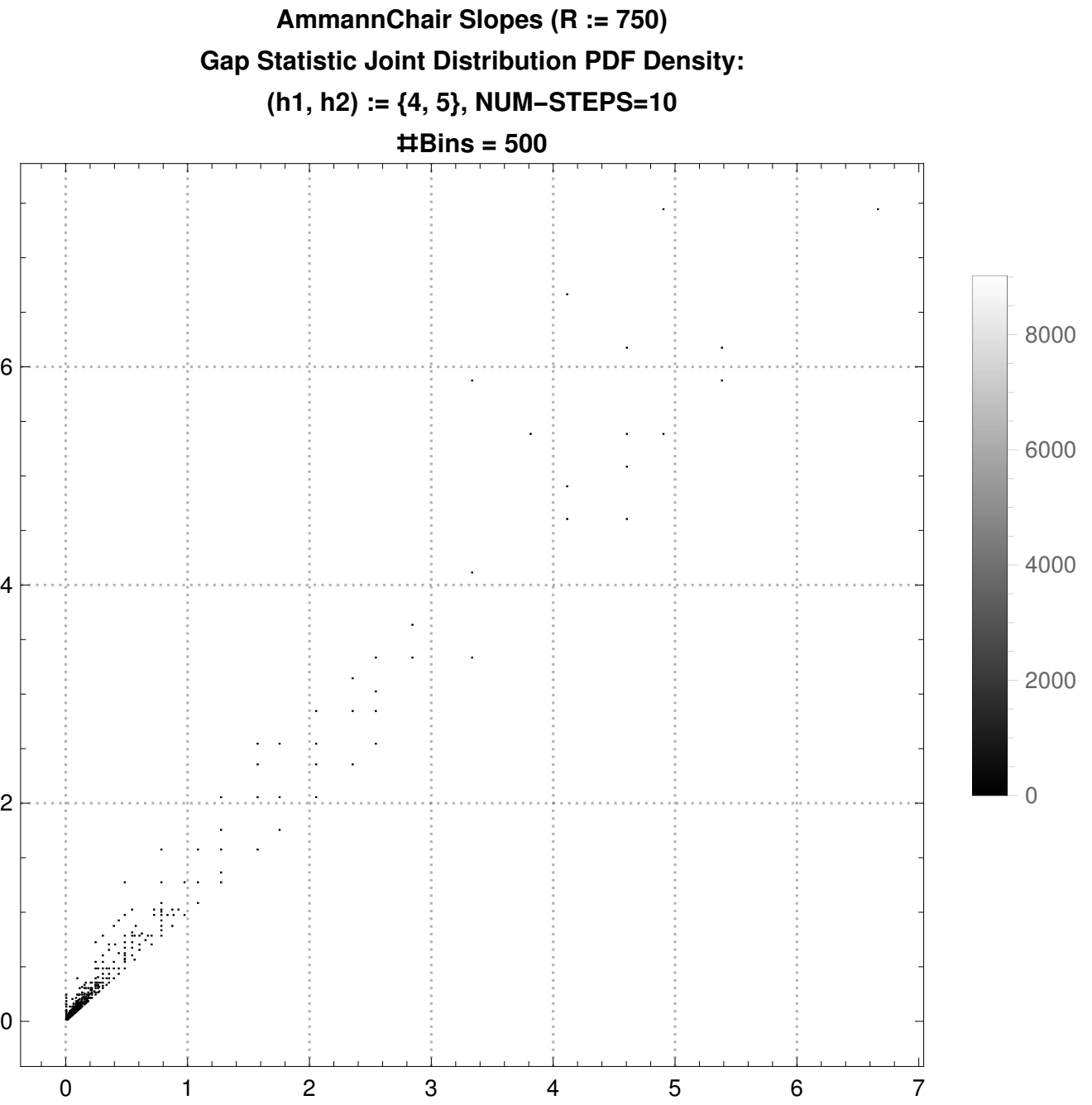


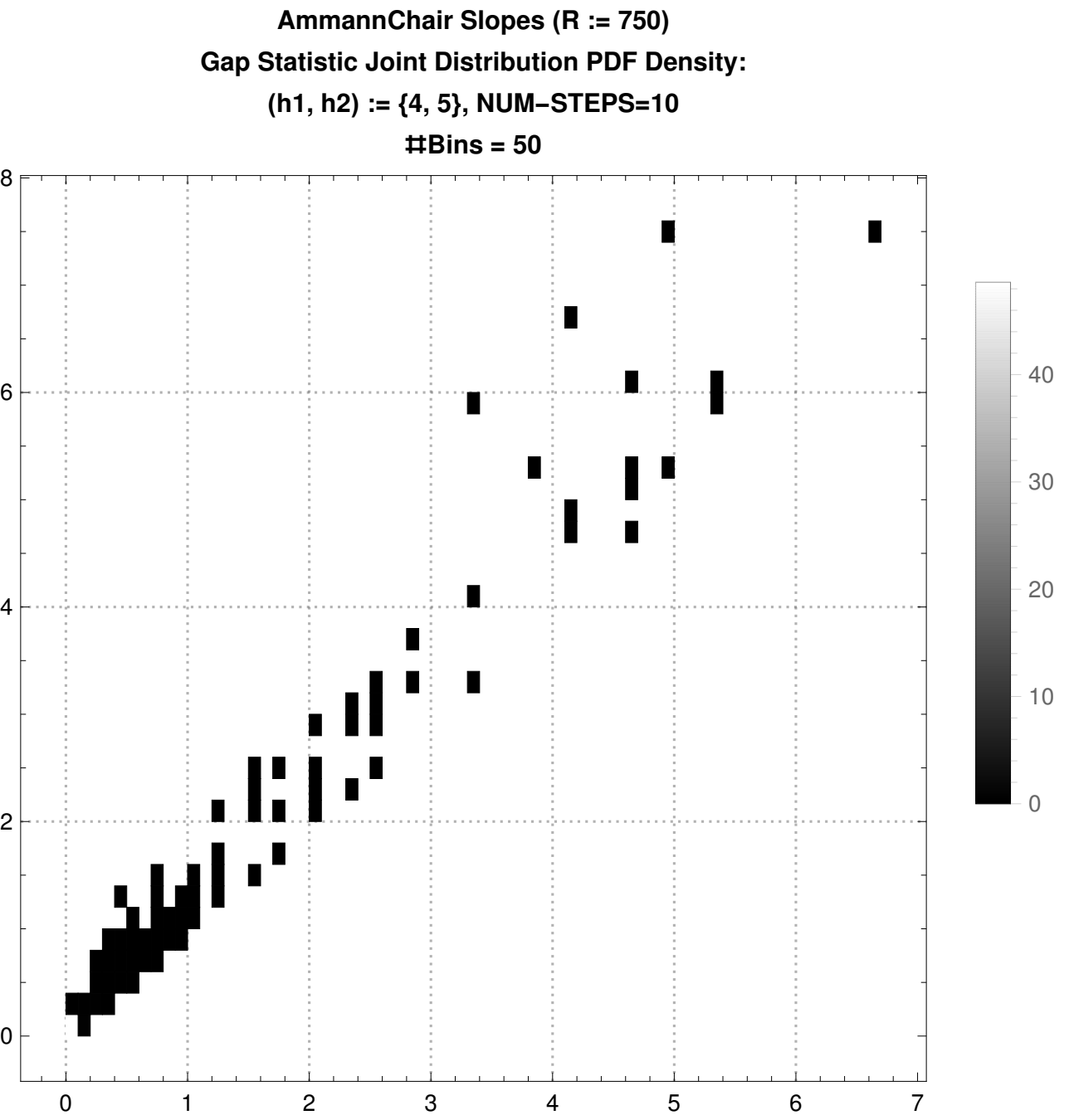

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 4}, NUM–STEPS=10
#Bins = 50
0
1
2
3
4
5
6
7
0
20
40
60
80

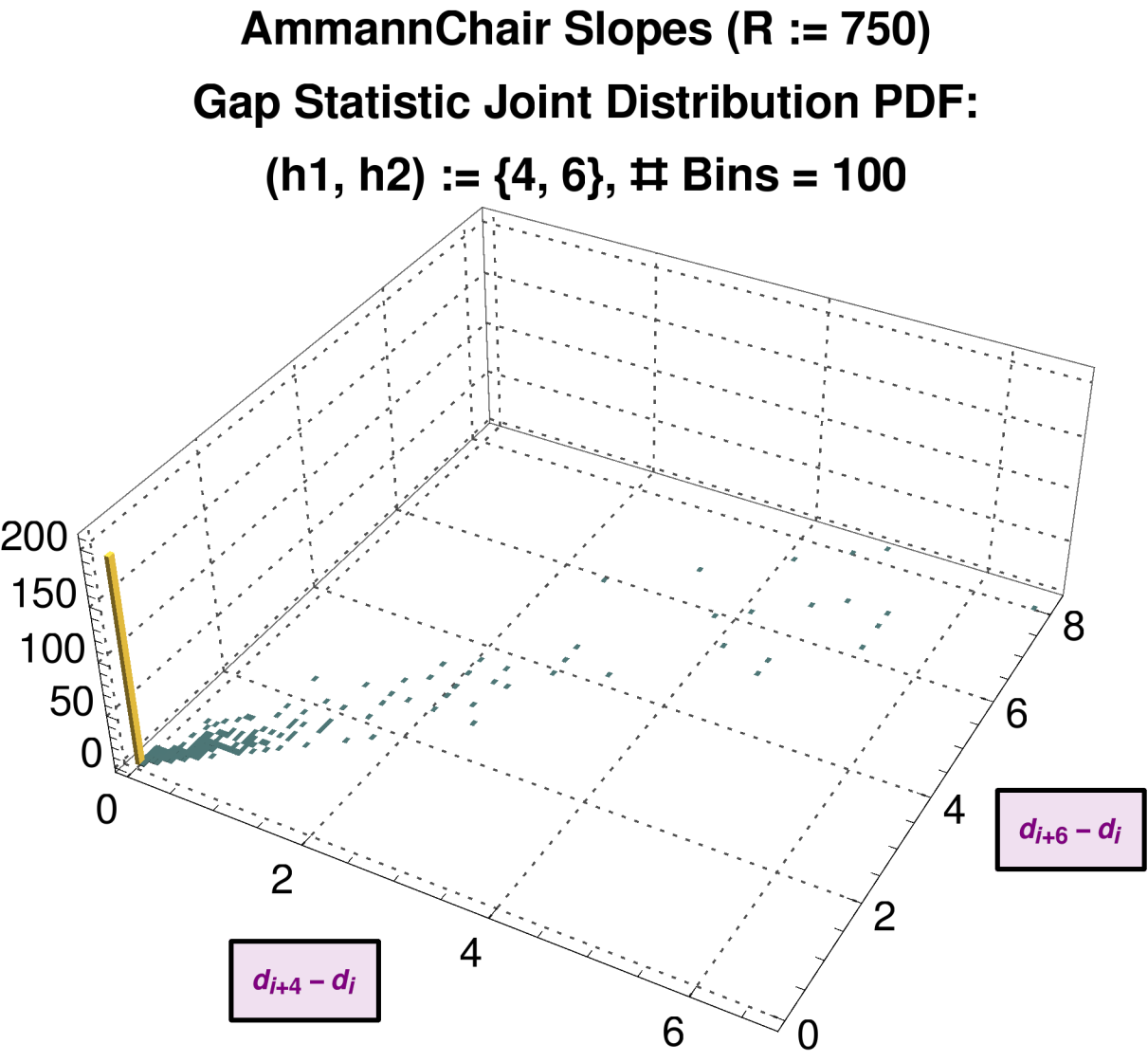

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {4, 5}, # Bins = 100
200
150
100
50
0
0
2
4
6
$d_{i+4} - d_i$
0
2
4
6
$d_{i+5} - d_i$

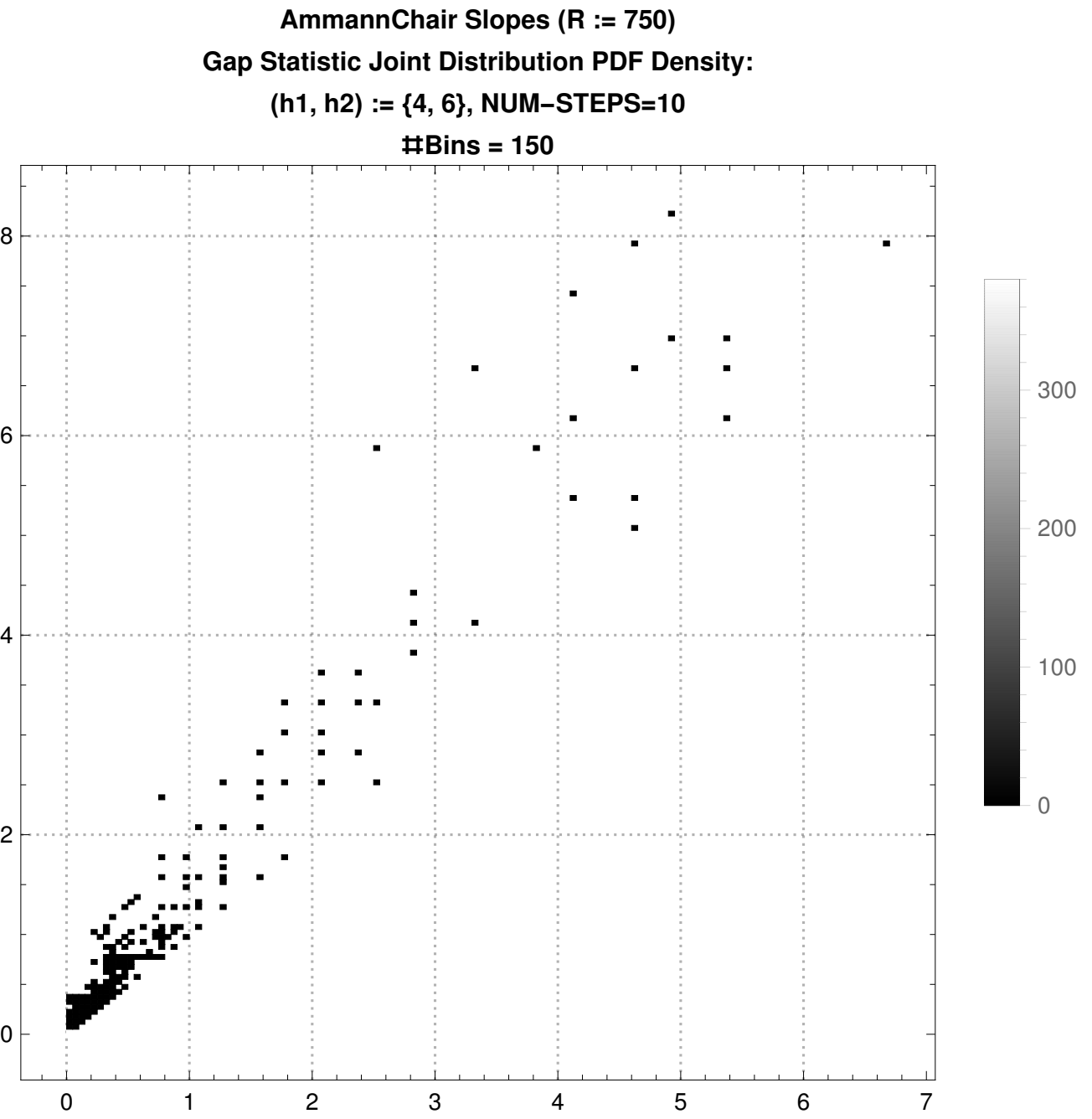

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 5}, NUM−STEPS=10
#Bins = 150
0
2
4
6
0
1
2
3
4
5
6
7
0
100
200
300

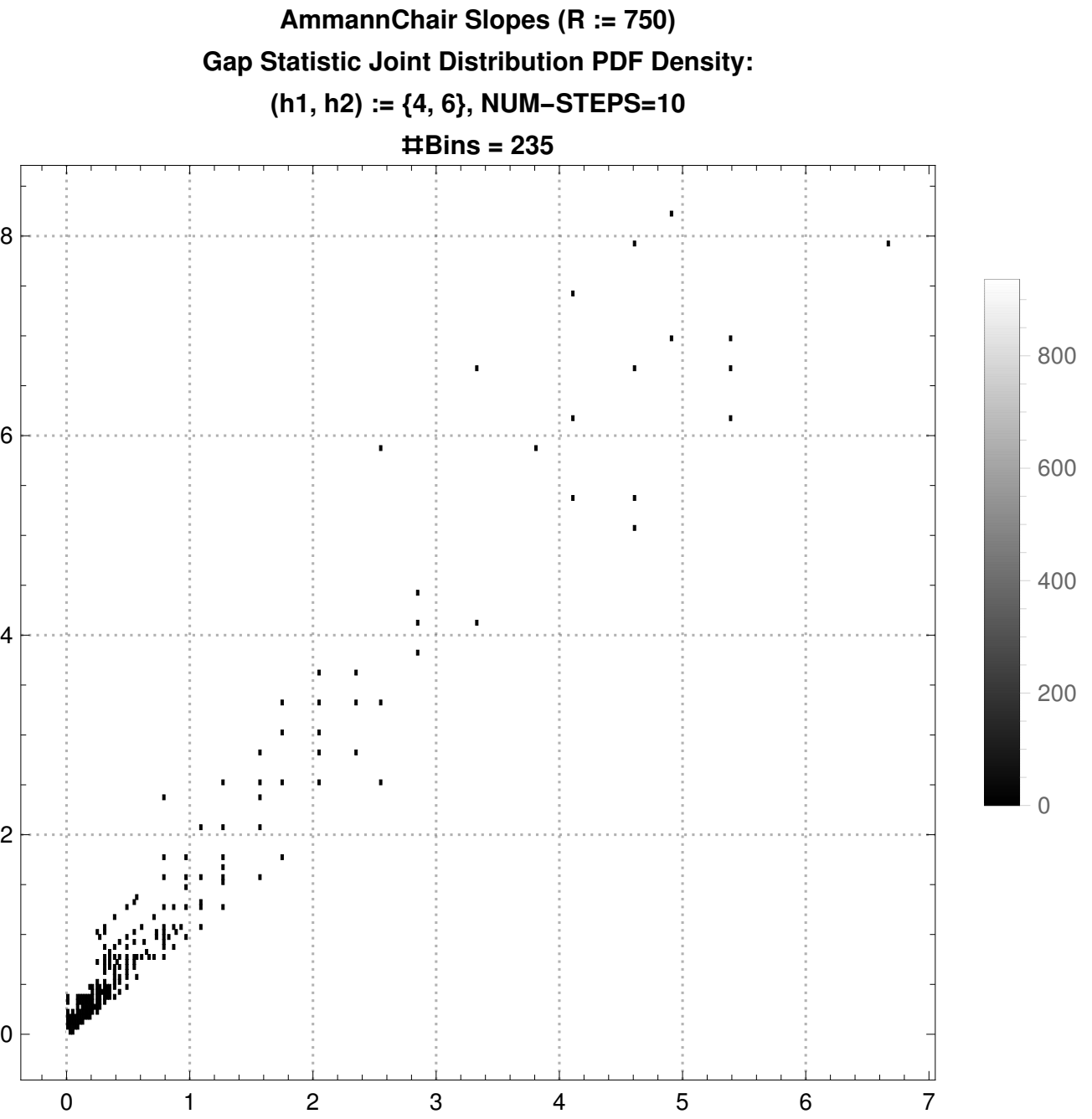

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 5}, NUM−STEPS=10
#Bins = 235
0
2
4
6
0
1
2
3
4
5
6
7
2000
1500
1000
500
0

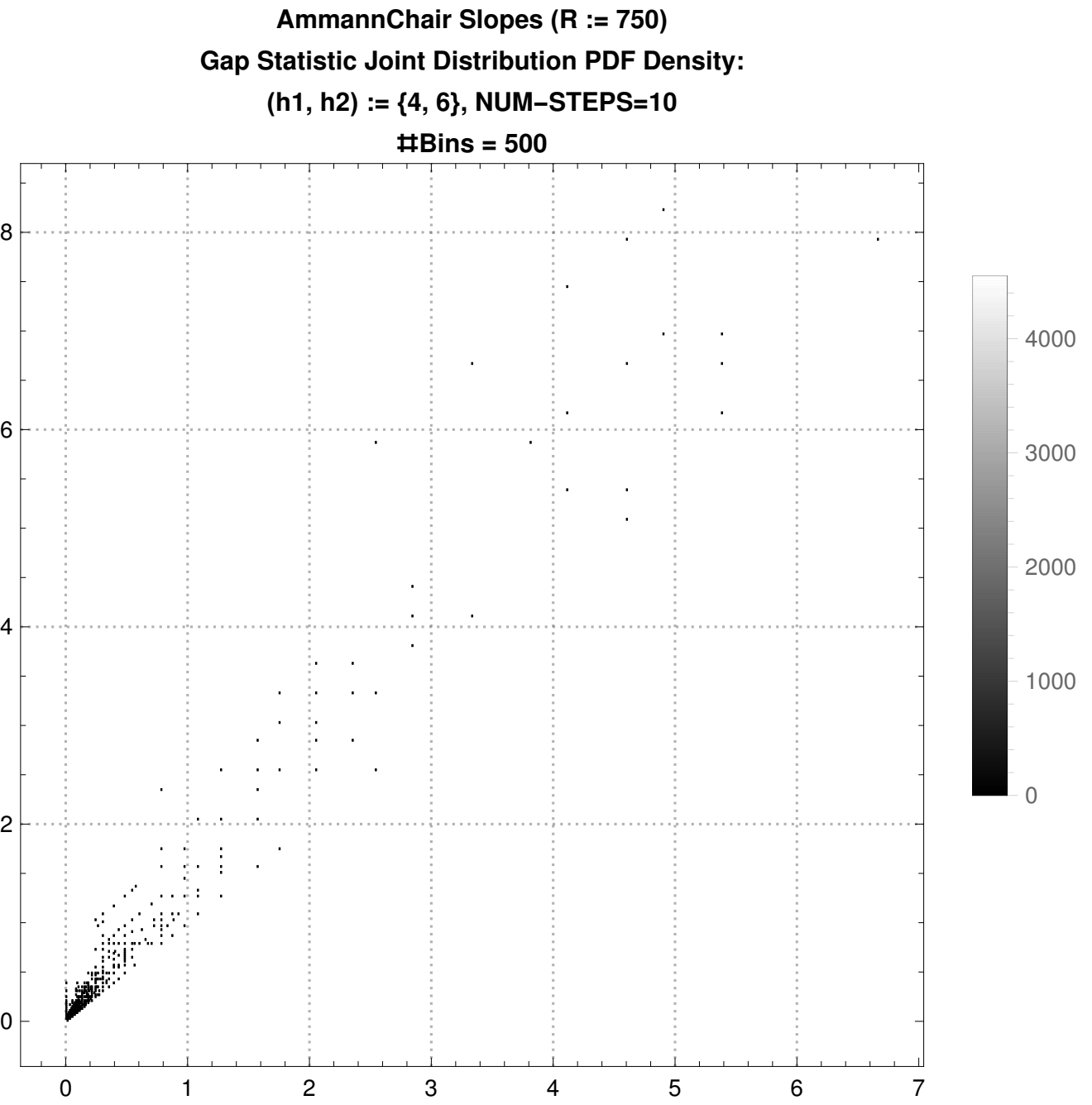

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 5}, NUM−STEPS=10
#Bins = 500
0
2
4
6
0
1
2
3
4
5
6
7
8000
6000
4000
2000
0

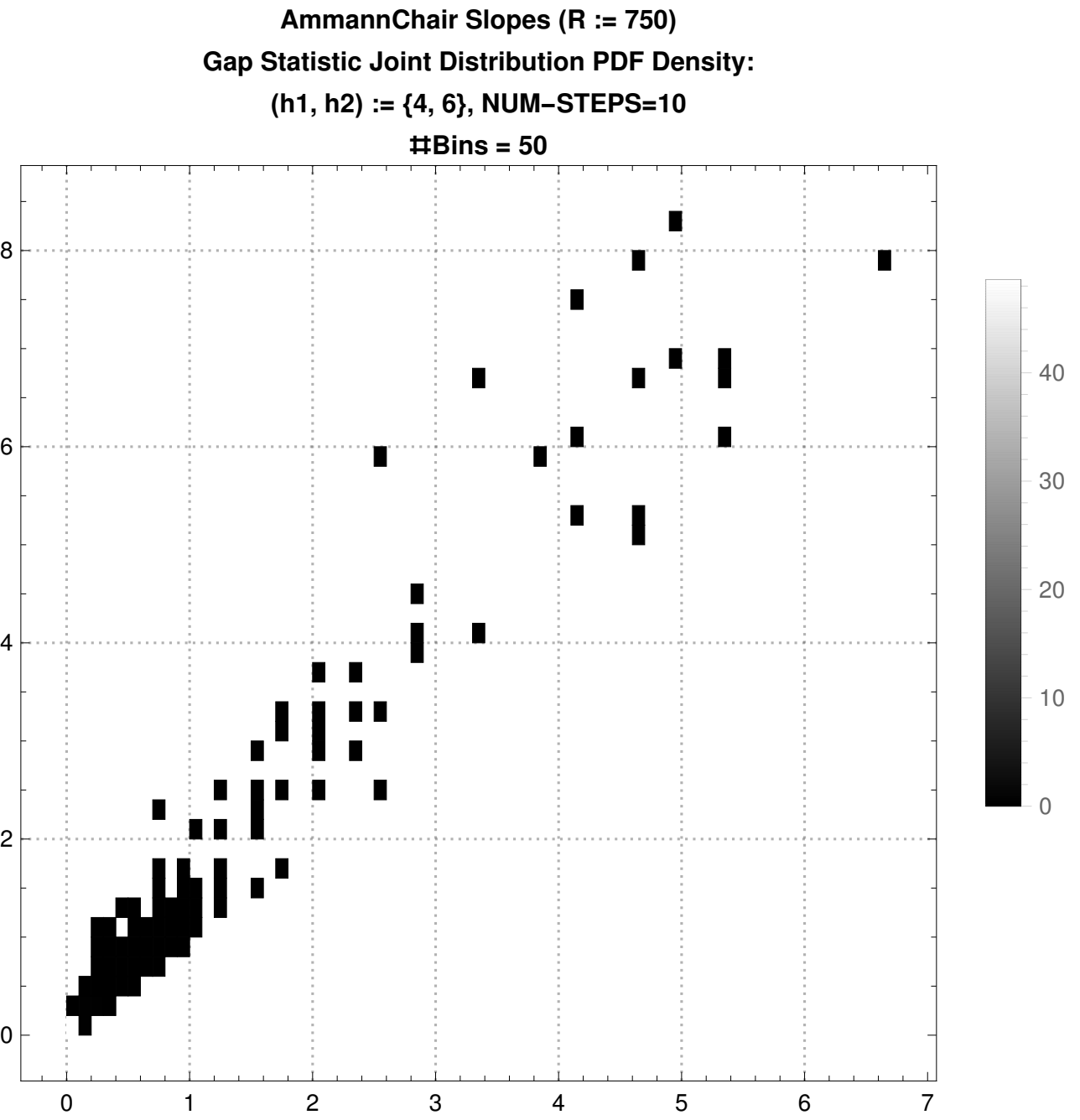

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 5}, NUM−STEPS=10
⌗Bins = 50
8
6
4
2
0
0
1
2
3
4
5
6
7
40
30
20
10
0


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {4, 6}, # Bins = 100
200
150
100
50
0
0
2
4
6
$d_{i+4} - d_i$
0
2
4
6
8
$d_{i+6} - d_i$


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 6}, NUM−STEPS=10
#Bins = 150
0
1
2
3
4
5
6
7
0
2
4
6
8
0
100
200
300


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 6}, NUM−STEPS=10
#Bins = 235
0
2
4
6
8
0
1
2
3
4
5
6
7
800
600
400
200
0

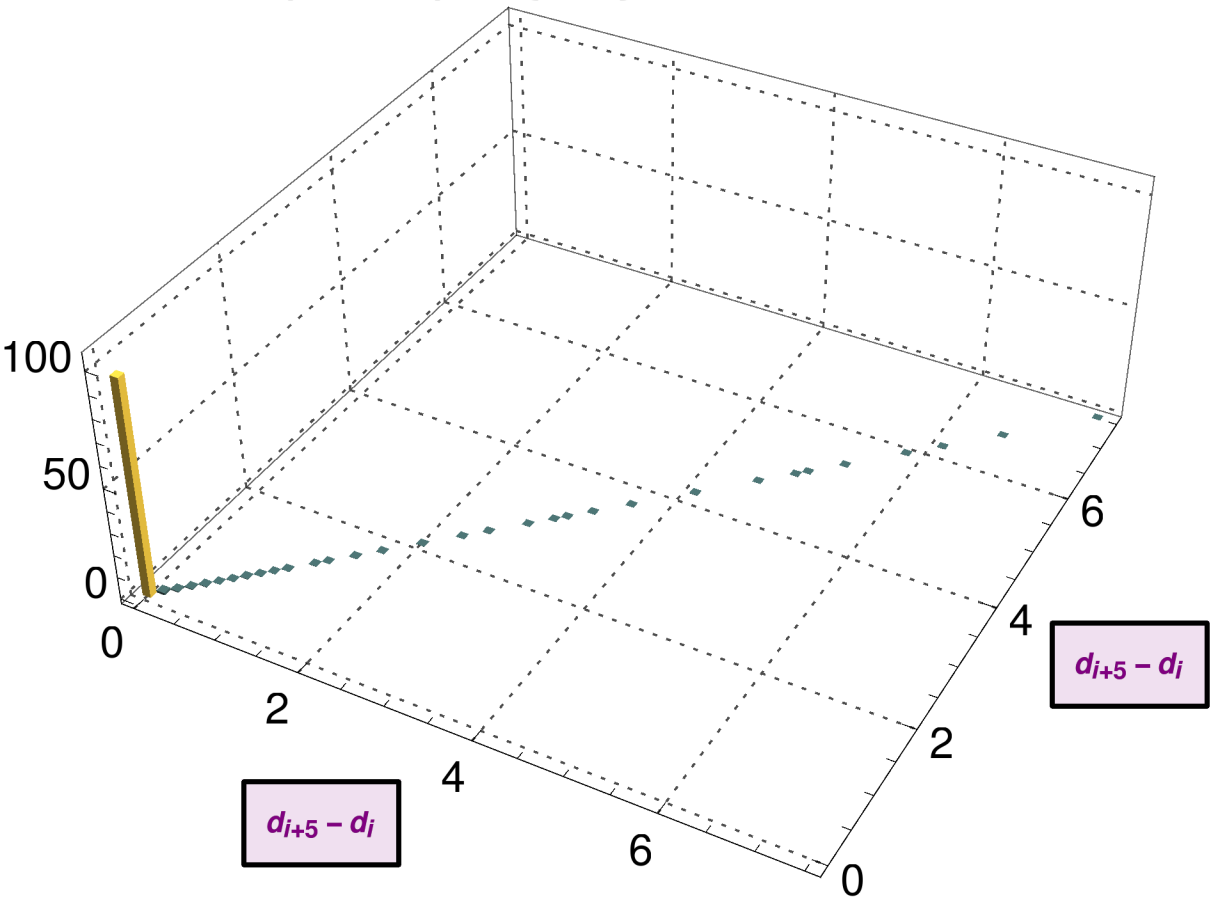

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 6}, NUM−STEPS=10
#Bins = 500
0
1
2
3
4
5
6
7
0
2
4
6
8
4000
3000
2000
1000
0

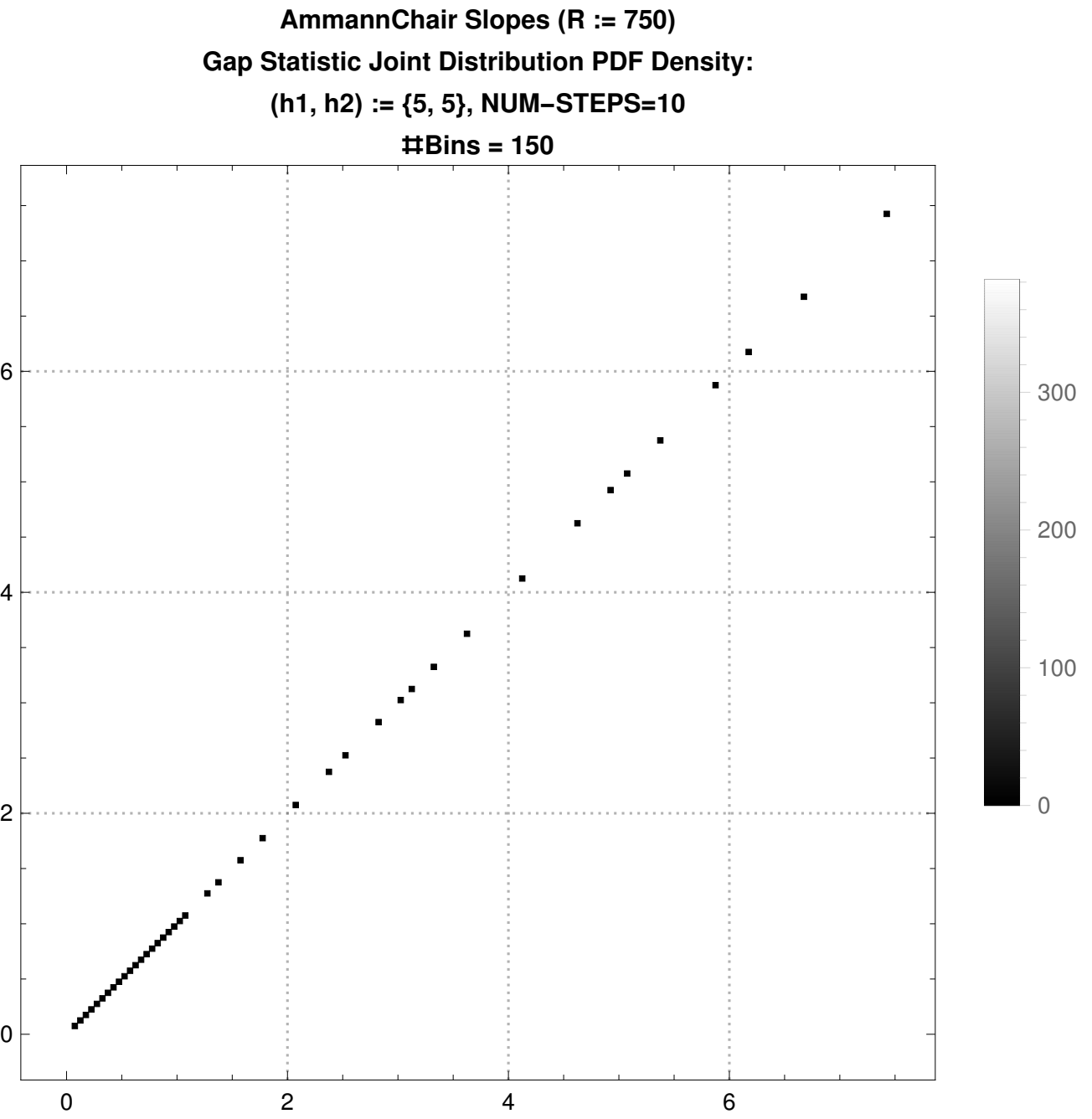

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 6}, NUM−STEPS=10
#Bins = 50
0
2
4
6
8
0
1
2
3
4
5
6
7
0
10
20
30
40

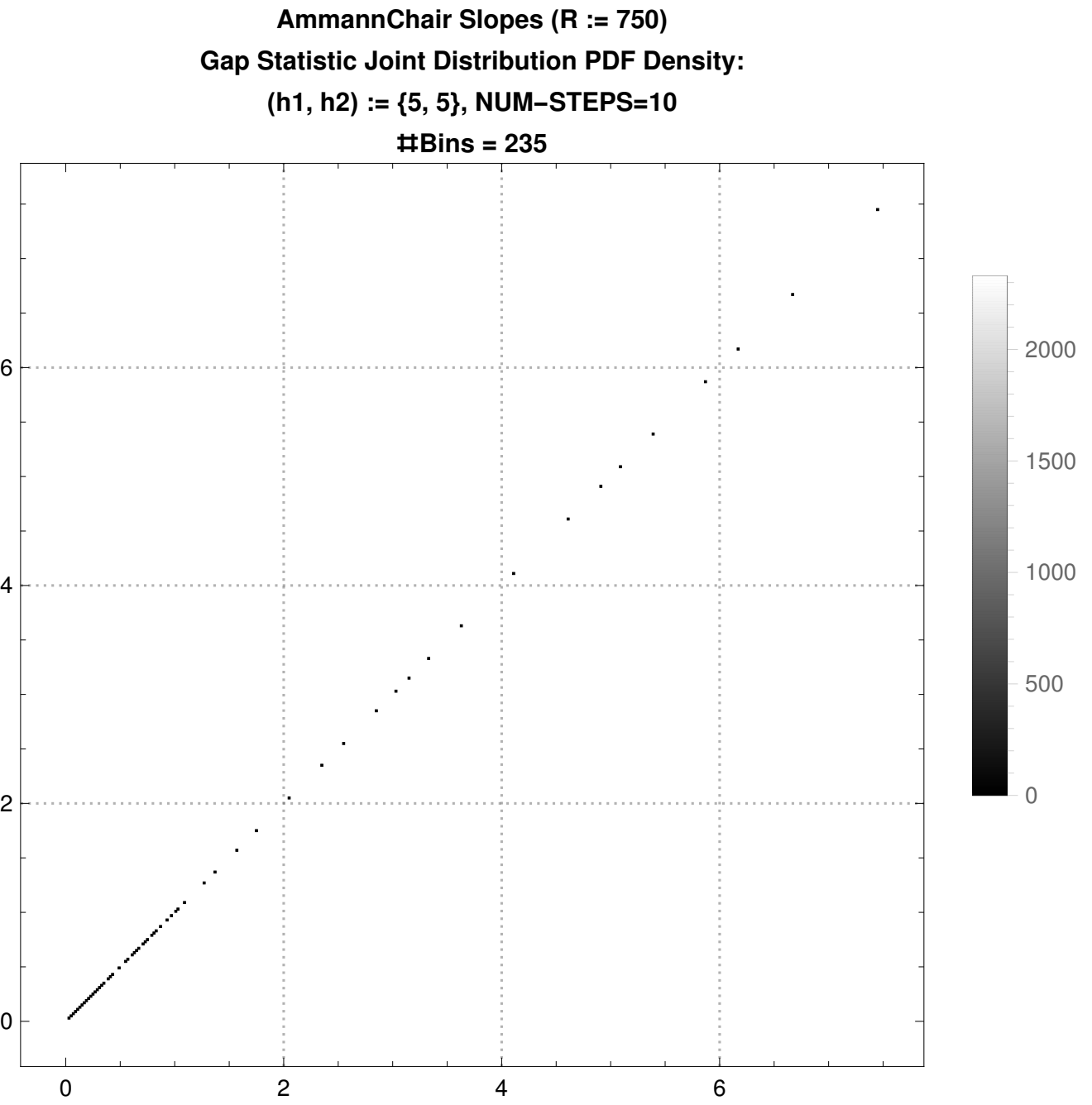
AmmannChair Slopes (R := 750)

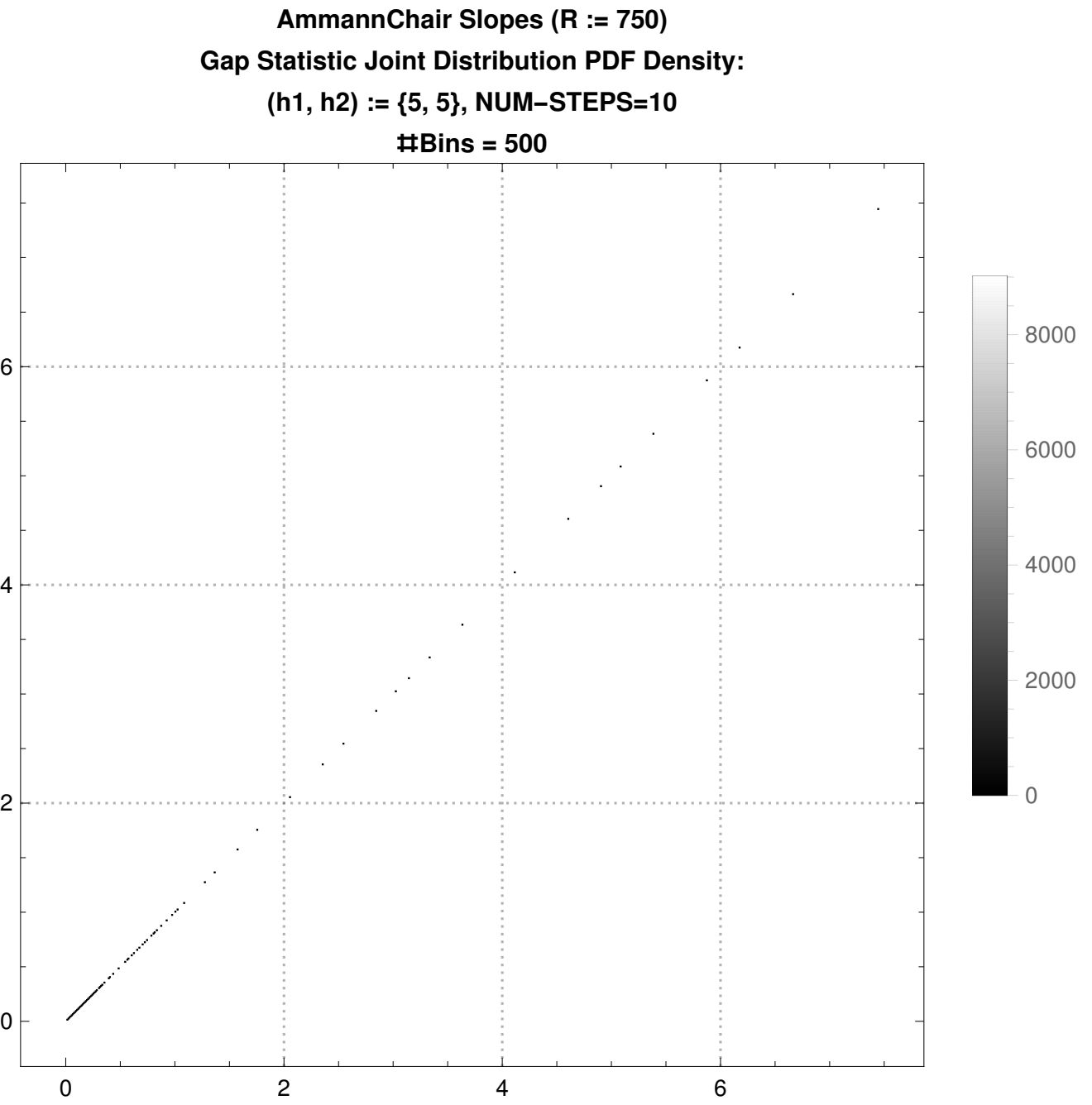
Gap Statistic Joint Distribution PDF:

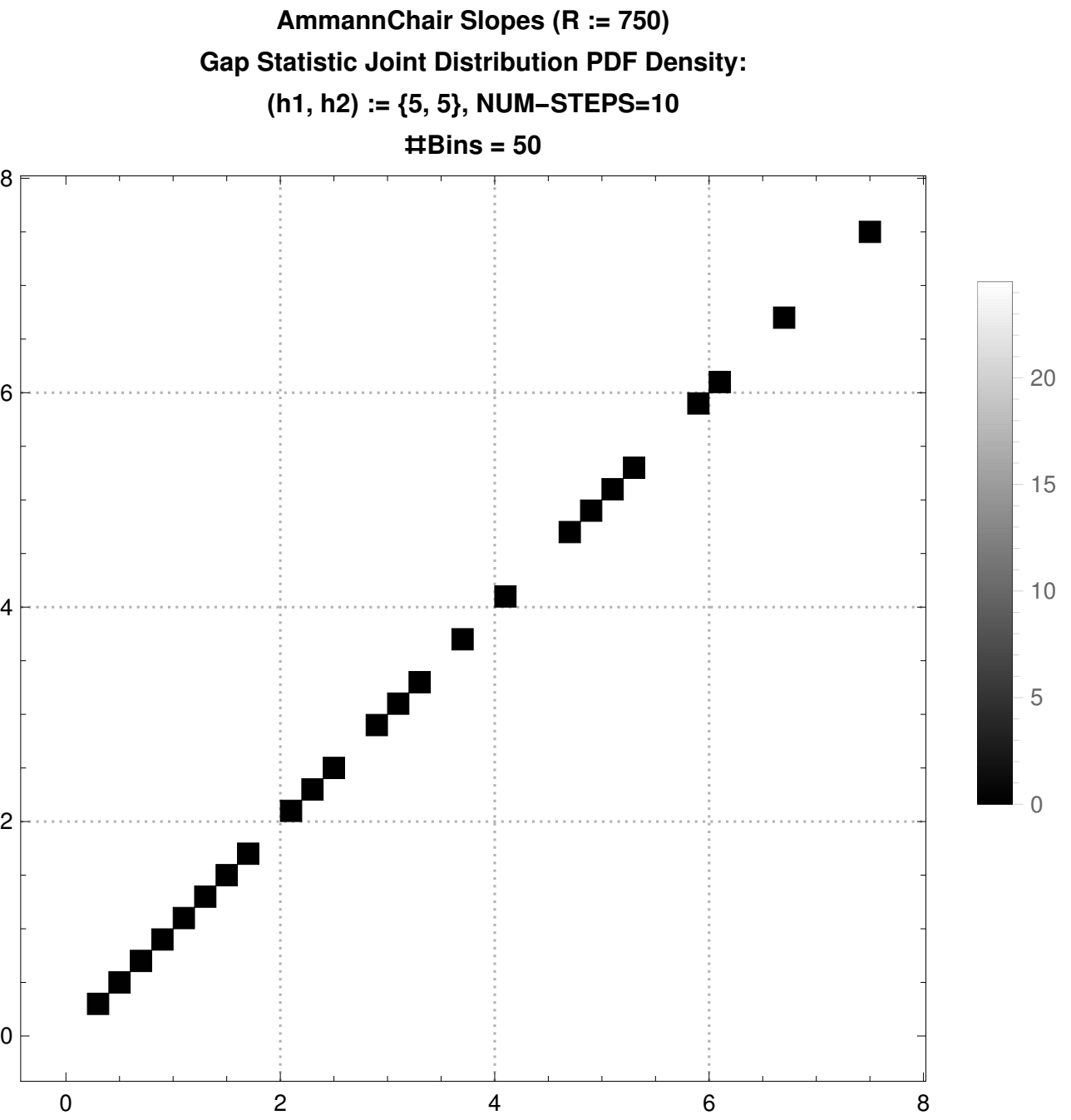
(h1, h2) := {5, 5}, # Bins = 100

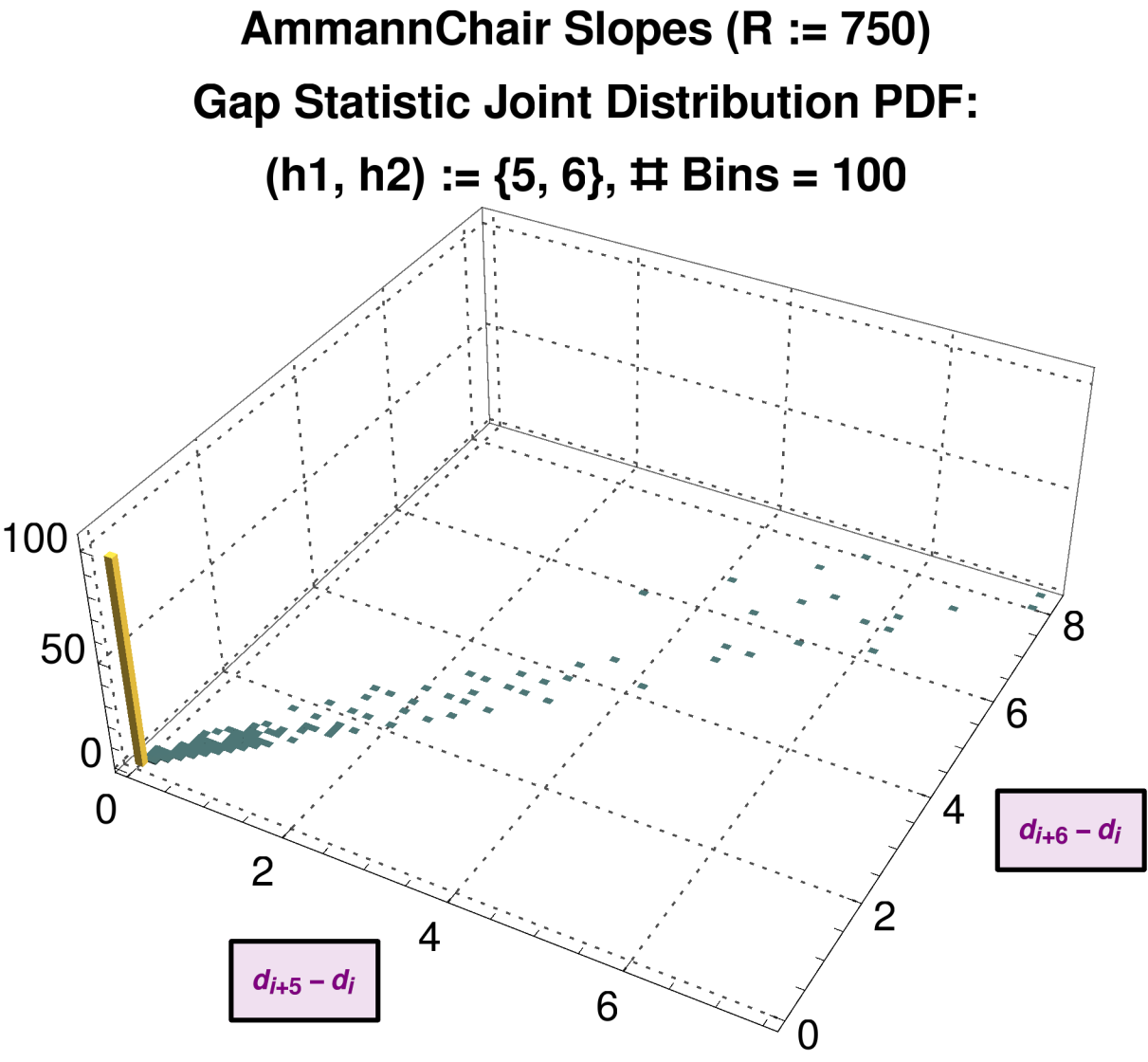


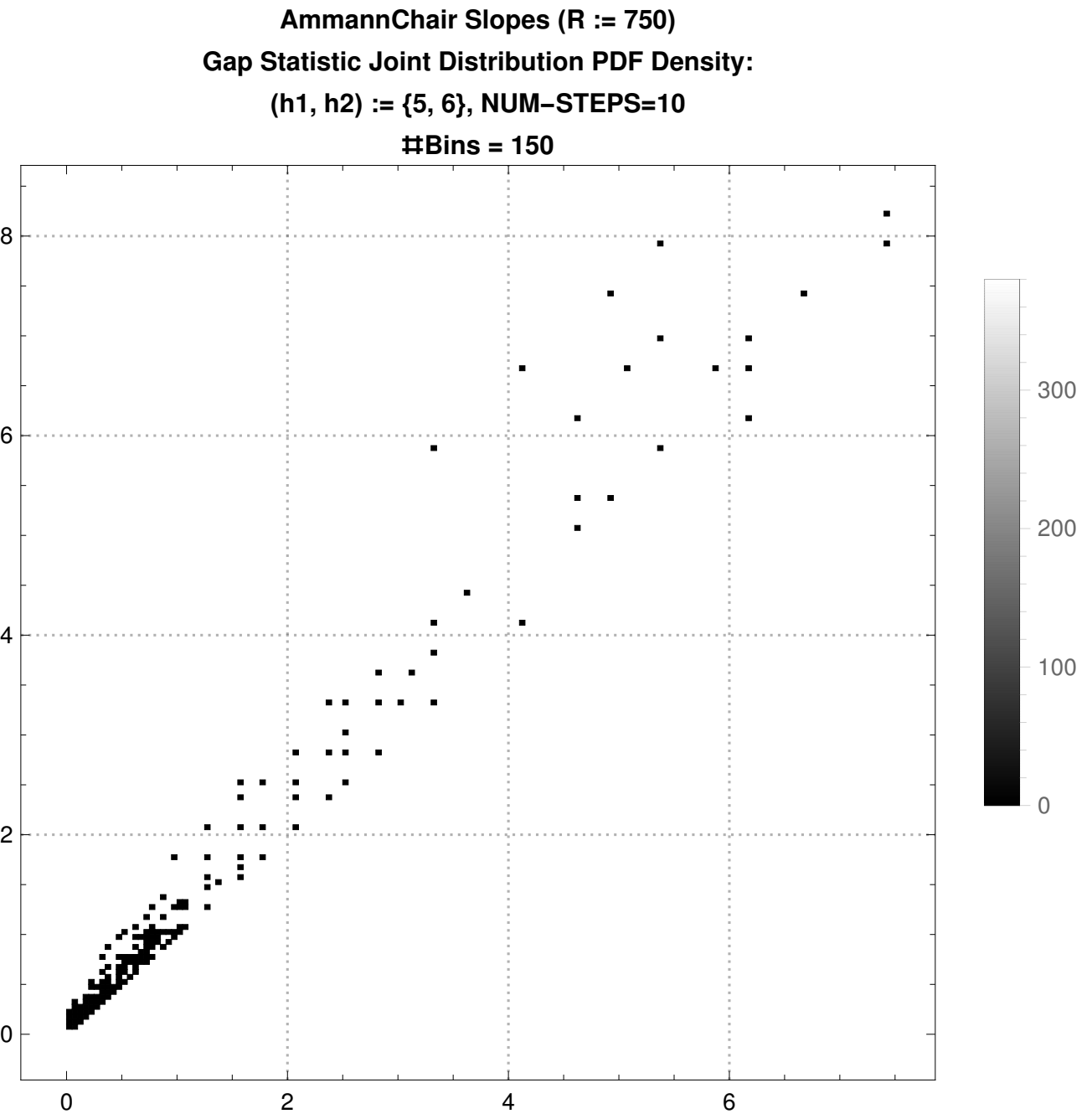

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 5}, NUM−STEPS=10
#Bins = 150
0
2
4
6
0
2
4
6
300
200
100
0

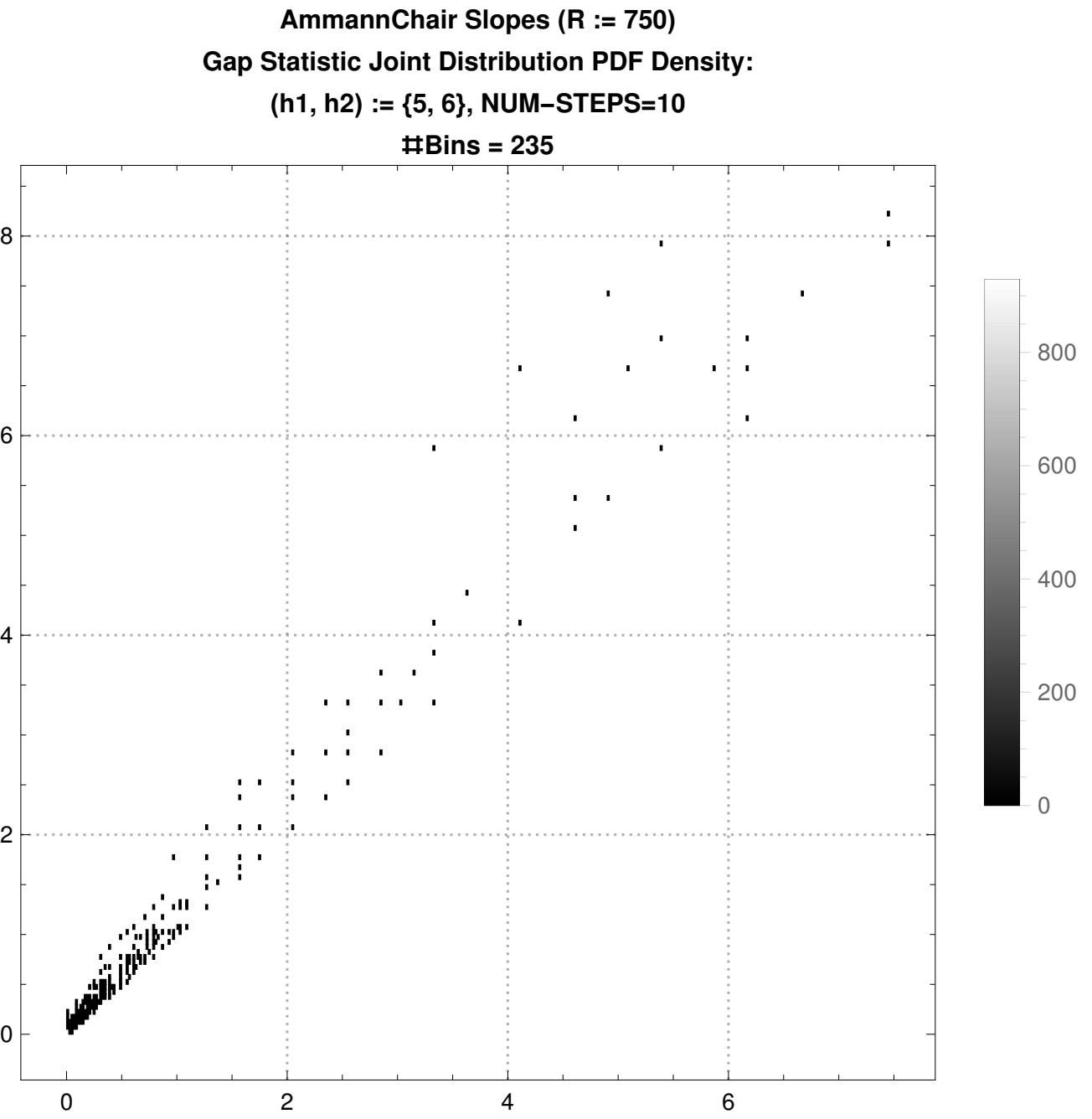

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 5}, NUM−STEPS=10
#Bins = 235
0
2
4
6
0
2
4
6
2000
1500
1000
500
0

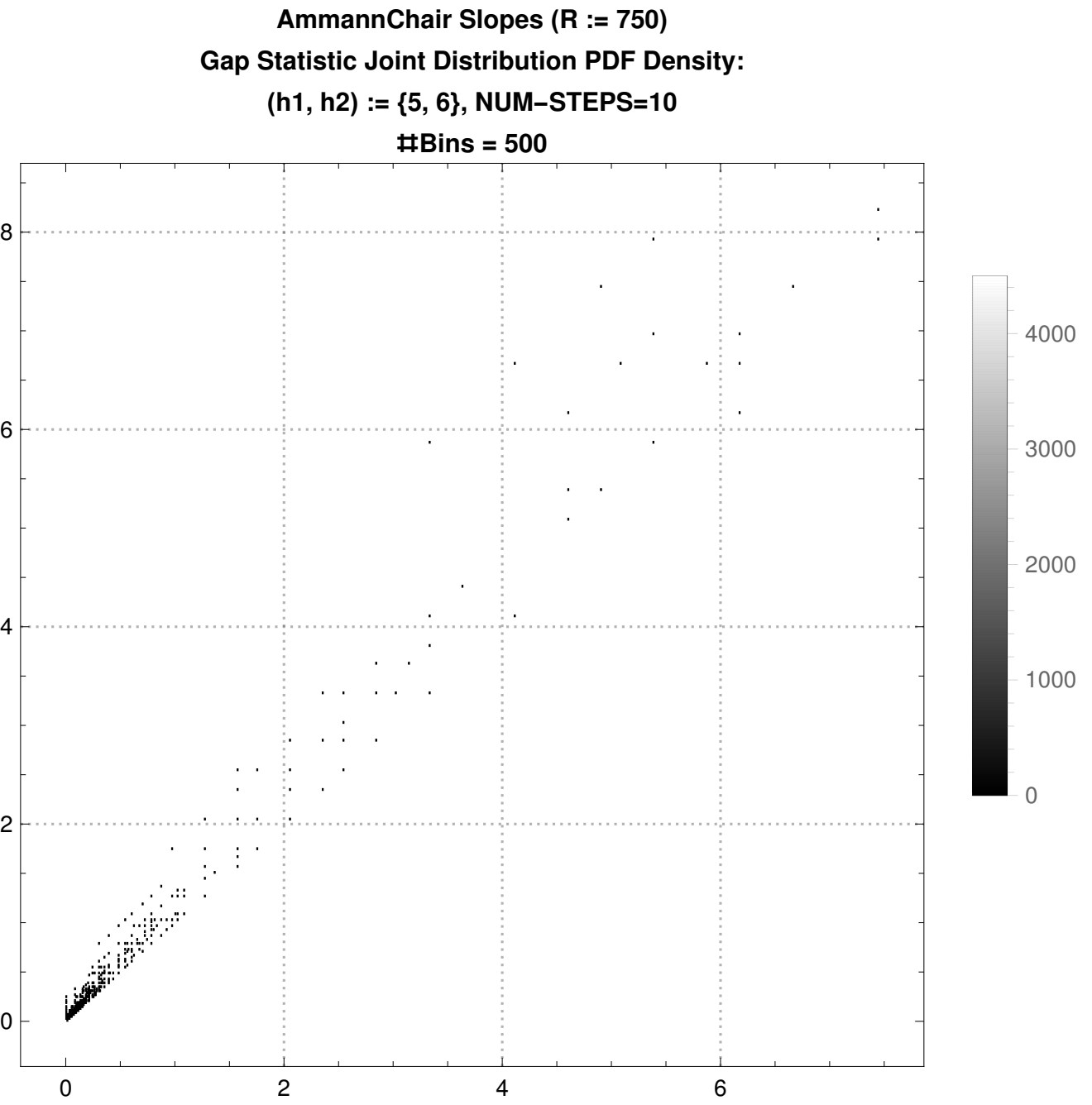

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 5}, NUM−STEPS=10
#Bins = 500
0
2
4
6
0
2
4
6
8000
6000
4000
2000
0

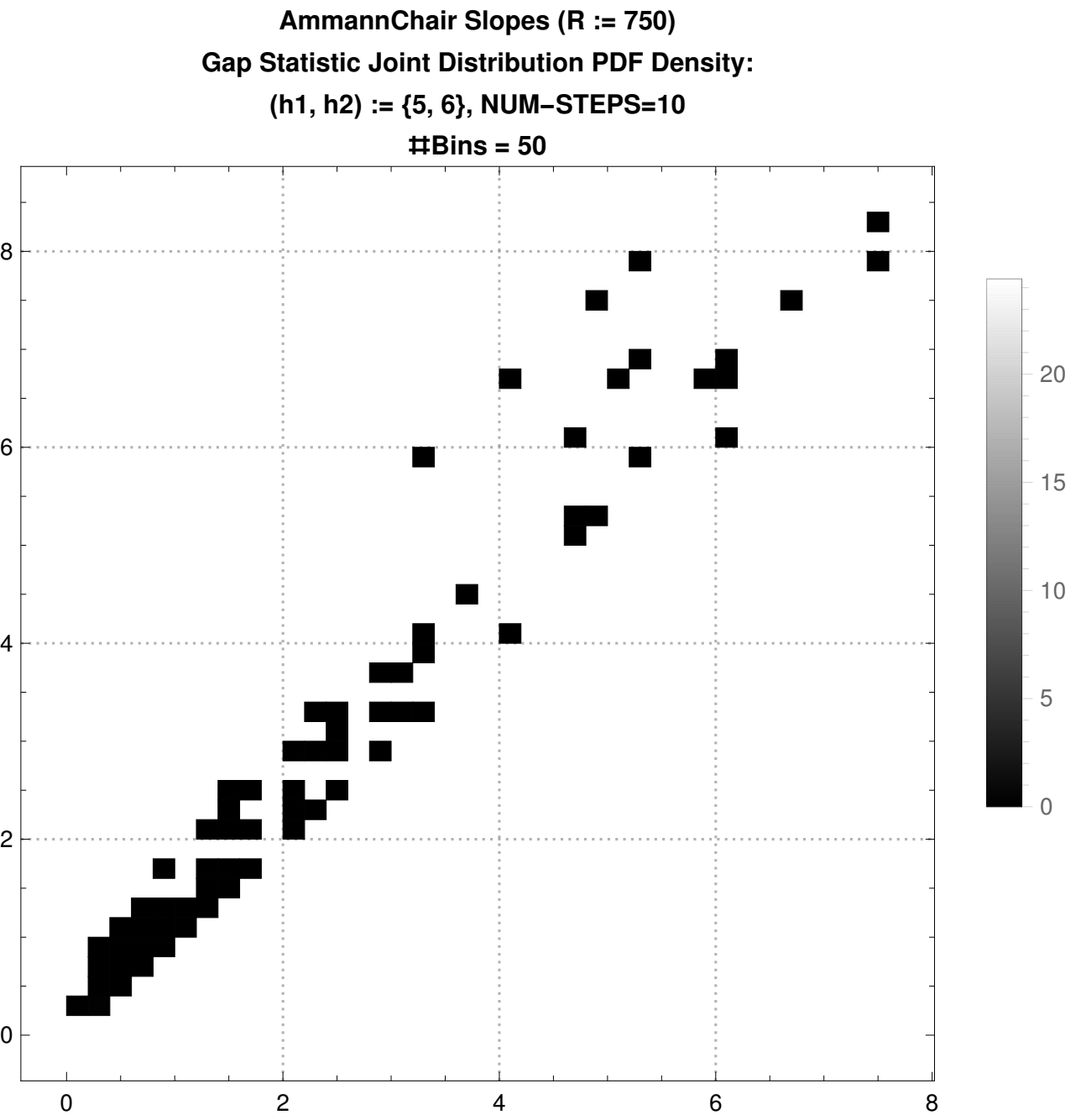

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 5}, NUM−STEPS=10
⌗Bins = 50
8
6
4
2
0
0
2
4
6
8
20
15
10
5
0

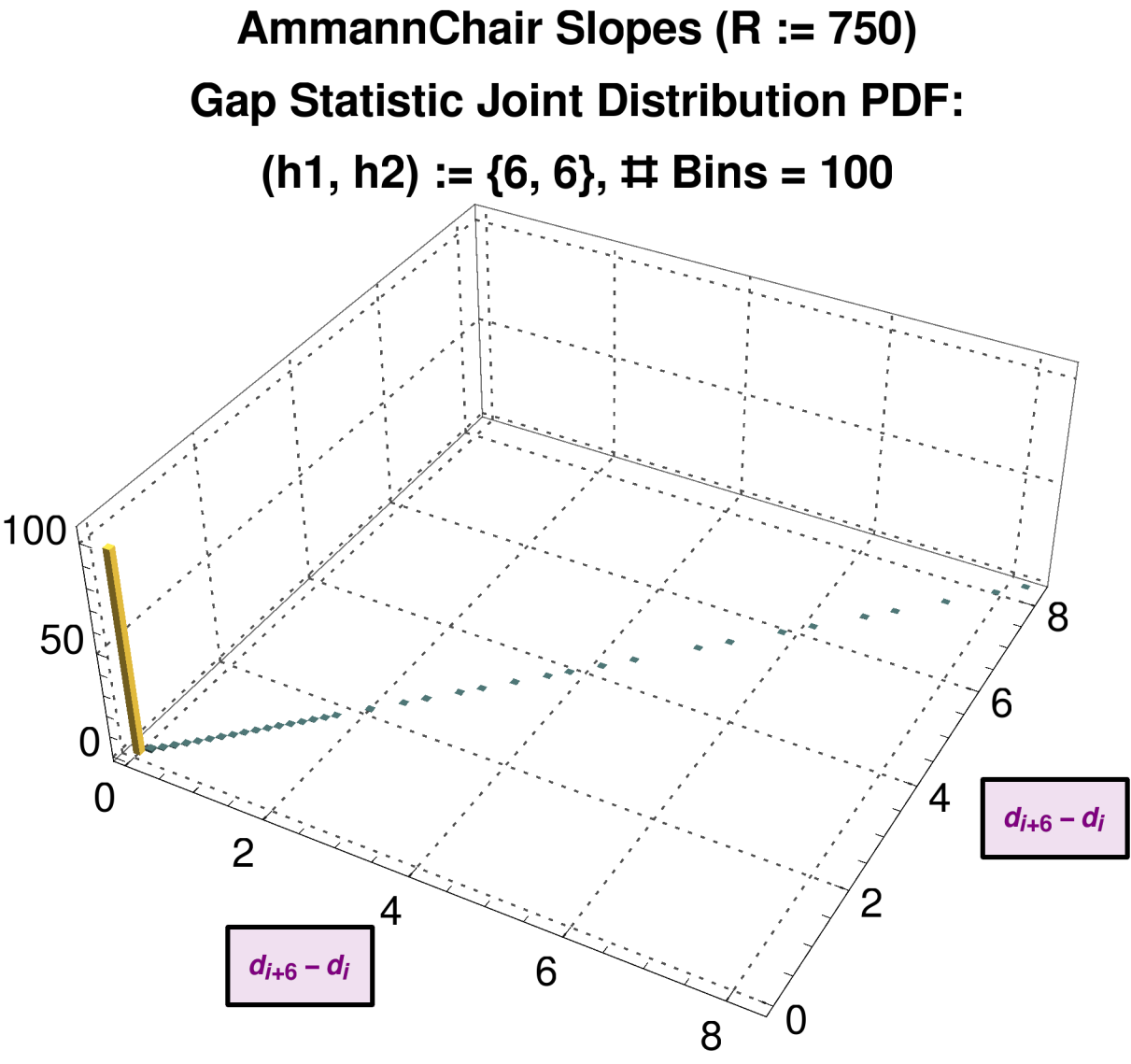

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {5, 6}, # Bins = 100
100
50
0
0
2
4
6
0
2
4
6
8
$d_{i+5} - d_i$
$d_{i+6} - d_i$

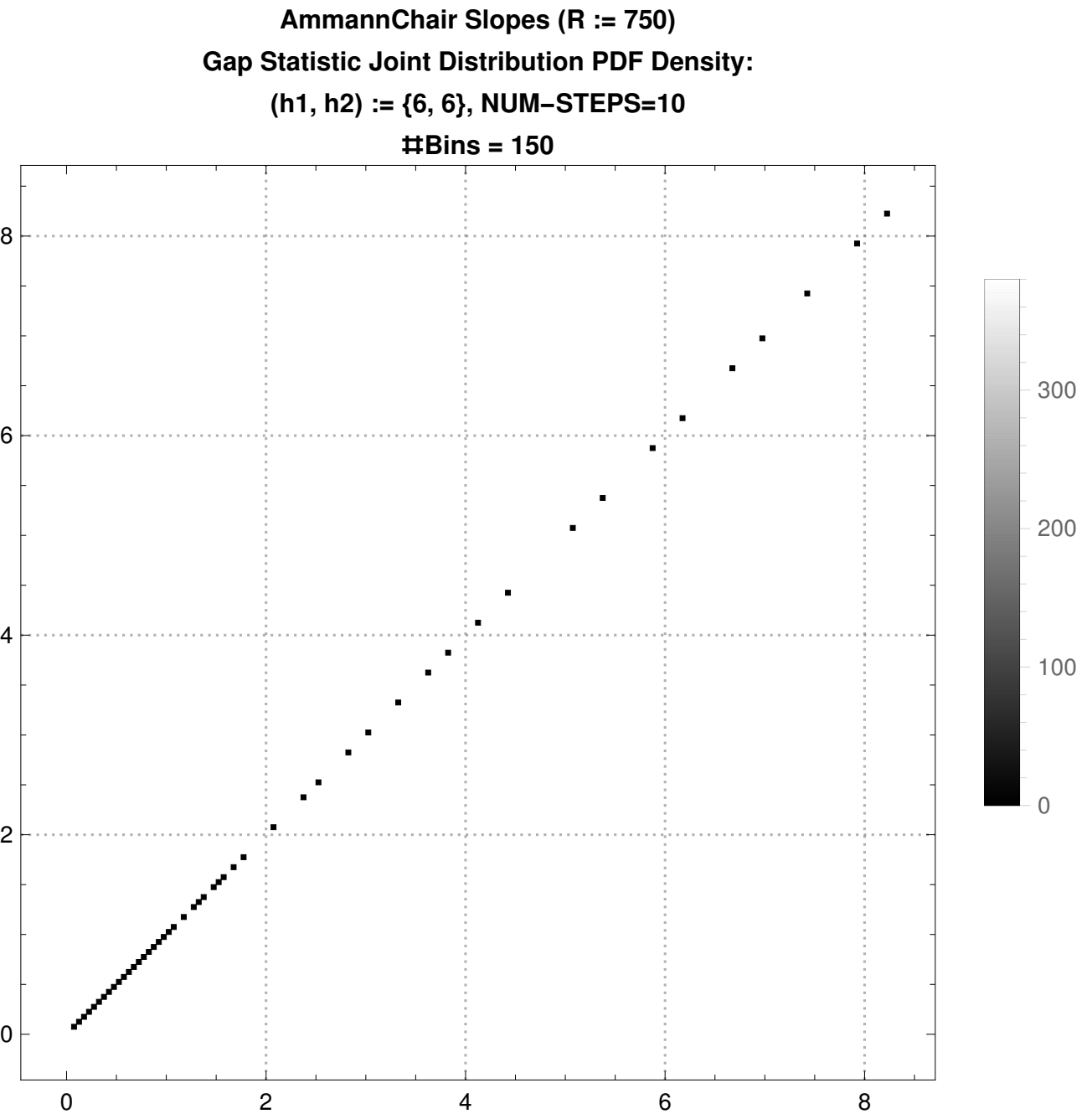

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 6}, NUM−STEPS=10
#Bins = 150
0
2
4
6
8
0
2
4
6
300
200
100
0

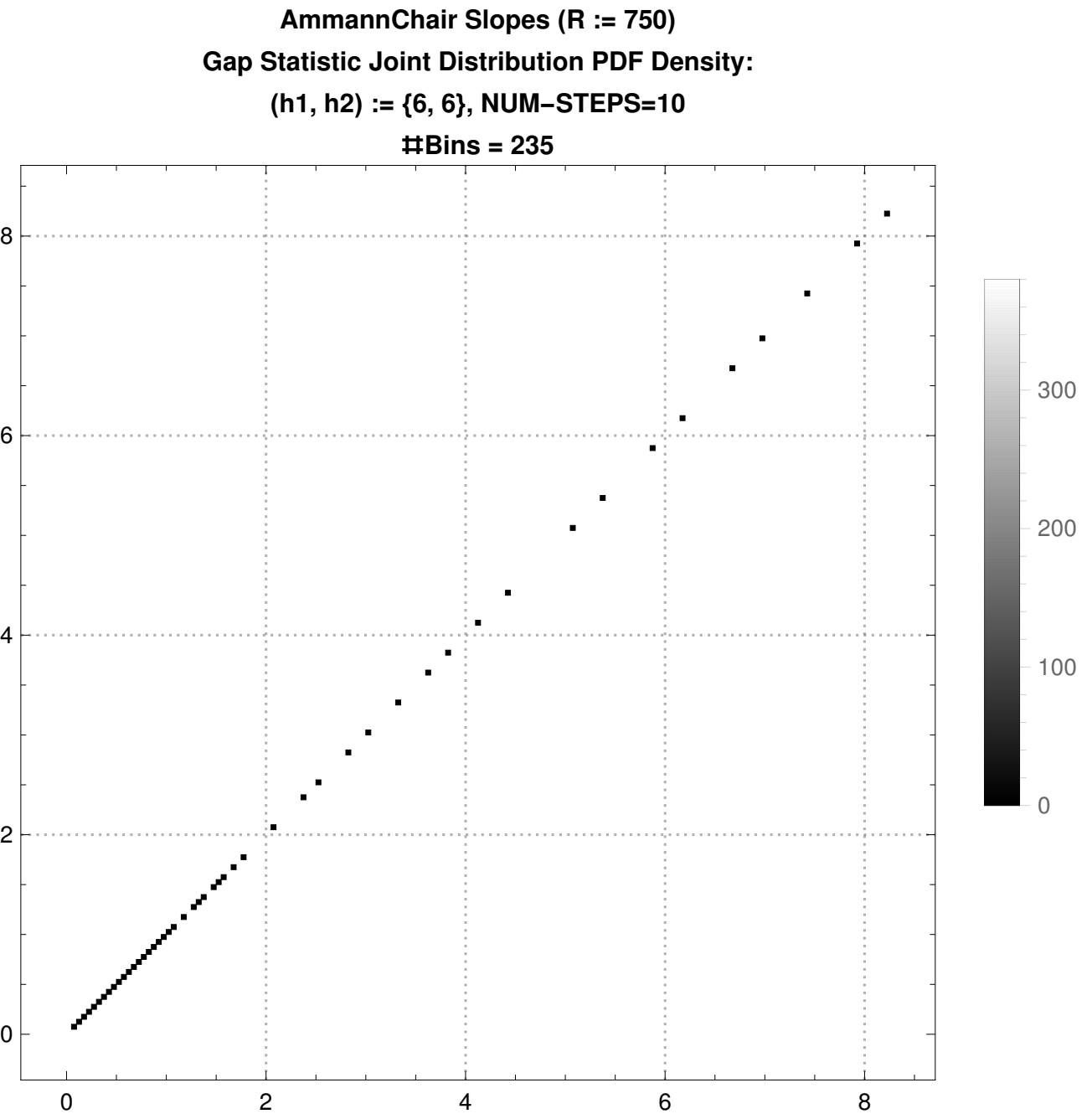

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 6}, NUM−STEPS=10
#Bins = 235
0
2
4
6
8
0
200
400
600
800

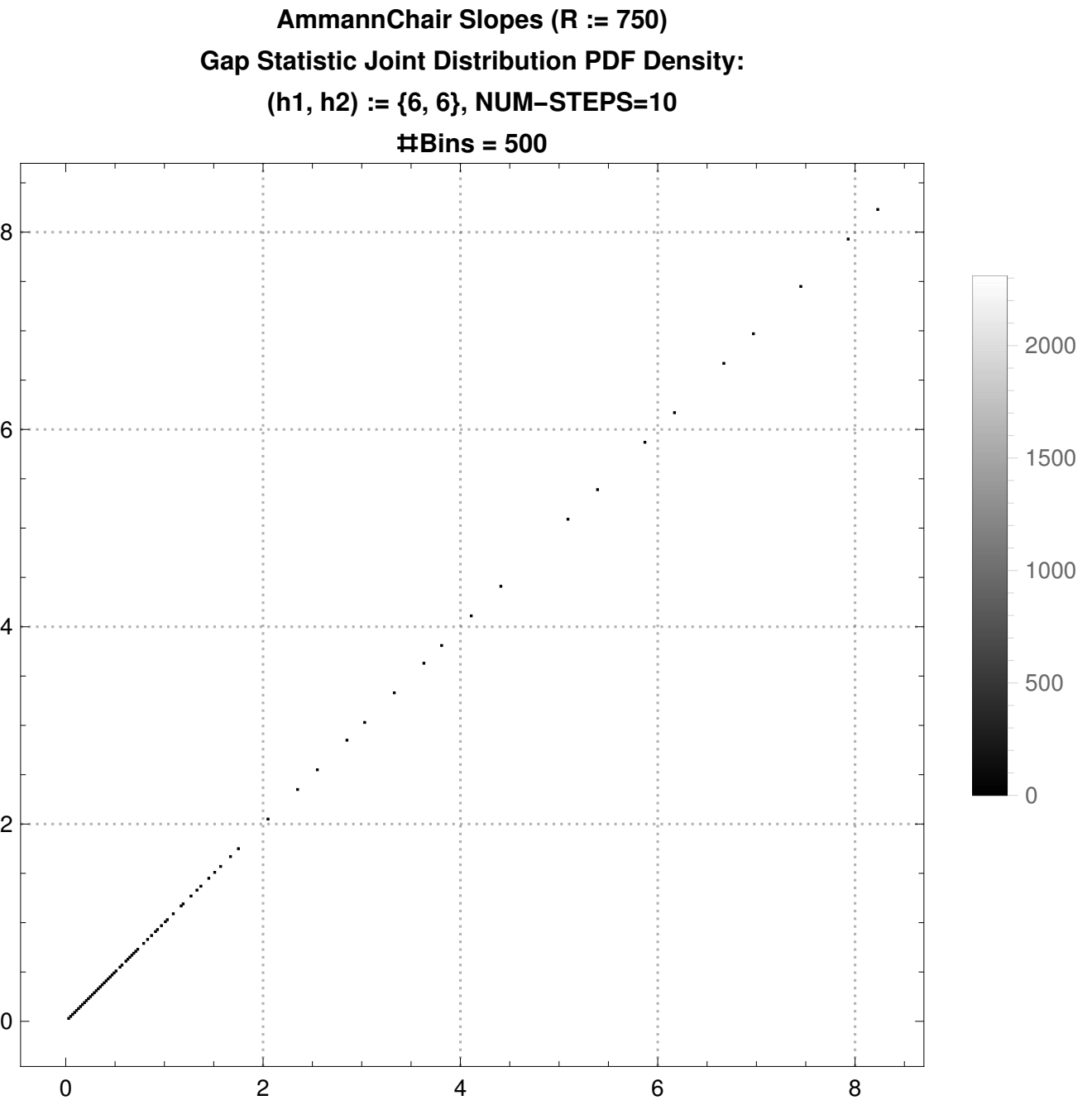

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 6}, NUM−STEPS=10
#Bins = 500
8
6
4
2
0
0
2
4
6
4000
3000
2000
1000
0

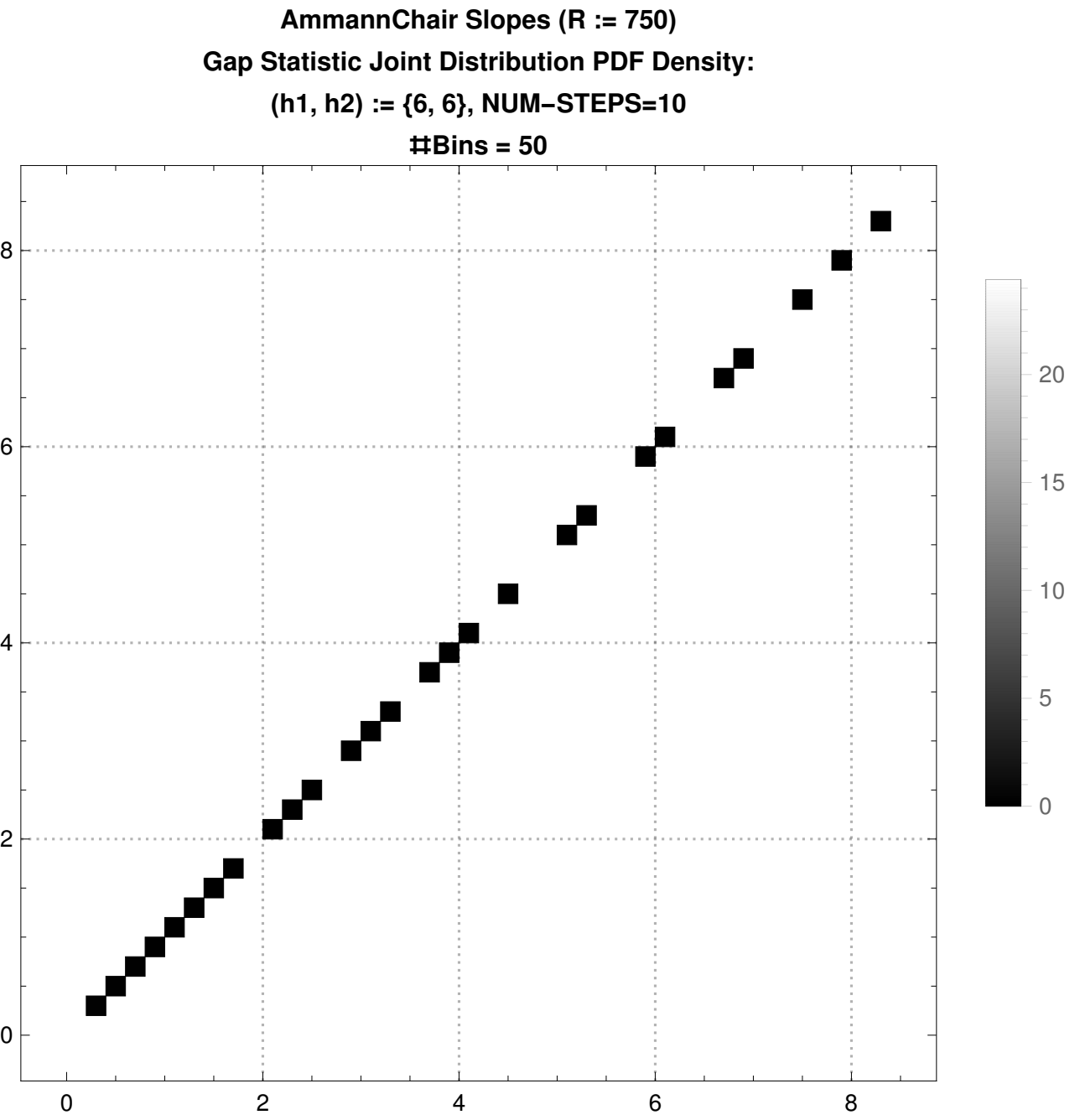

AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 6}, NUM−STEPS=10
⌗Bins = 50
0
2
4
6
8
0
2
4
6
8
0
5
10
15
20


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {6, 6}, # Bins = 100
100
50
0
0
2
4
6
8
$d_{i+6} - d_i$
0
2
4
6
8
$d_{i+6} - d_i$


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {6, 6}, NUM−STEPS=10
#Bins = 150
0
2
4
6
8
0
2
4
6
8
300
200
100
0


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {6, 6}, NUM−STEPS=10
#Bins = 235
0
2
4
6
8
0
100
200
300


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {6, 6}, NUM−STEPS=10
#Bins = 500
0
2
4
6
8
0
2
4
6
8
2000
1500
1000
500
0


AmmannChair Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {6, 6}, NUM−STEPS=10
#Bins = 50
0
2
4
6
8
0
5
10
15
20